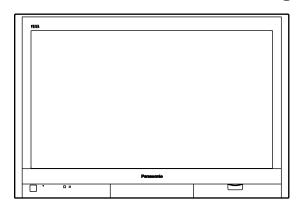
Service Manual

Digital High Definition Plasma Television



TH-42PX600U

GP9DU Chassis

Specifications

Power Source AC 120 V, 50/60 Hz

Power Consumption

Maximum 399 W

Standby condition 0.2 W (Without CableCARD™)

14.0 W (With CableCARD™)

Plasma Display panel

Drive method AC type **Aspect Ratio** 16:9

Contrast Ratio (max) 10000 : 1

Visible screen size 109 cmV

(W x H x Diagonal) 37.1 " x 21.3 " x 42.8 " (944 mm x 542 mm x 1,088 mm) (No. of pixels) 722 (4.24 mm x 542 mm x 1,088 mm)

786,432 (1,024 (W) × 768 (H)) [3,072 × 768 dots]

Sound

Speaker Woofer ϕ 3.2 " (80 mm) \times 2 pcs, 8 Ω

Speaker 0.9 " \times 4.0 " (23 mm \times 100 mm) \times 2 pcs, 8Ω

Audio Output 31 W [13 W + 2.5 W, 13 W + 2.5 W] (10 % THD)

PC signals VGA, SVGA, XGA

SXGA ····· (compressed)

Horizontal scanning frequency 31 - 69 kHz Vertical scanning frequency 59 - 86 Hz

Channel Capability (Digital/Analog) VHF/UHF: 2 - 69, CATV: 1 - 135

Operating Conditions Temperature: 32 °F - 104 °F (0 °C - 40 °C)

Humidity: 20 % - 80 % RH (non-condensing)

Connection Terminals

INPUT 1-3 VIDEO: RCA PIN Type \times 1 1.0 V [p-p] (75 Ω)

S-VIDEO: Mini DIN 4-pin Y: 1.0 V [p-p] (75 Ω) C: 0.286 V [p-p] (75 Ω)

AUDIO L-R: RCA PIN Type x 2 0.5 V [rms]



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COMPONENT VIDEO Y: 1.0 V [p-p] (including synchronization)

INPUT 1-2 P_B, P_R : $\pm 0.35 \ V \ [p-p]$

AUDIO L-R: RCA PIN Type x 2 0.5 V [rms]

HDMI 1-2 TYPE A Connector

AUDIO L-R: RCA PIN Type x 2 0.5 V [rms]

PC D-SUB 15 PIN: R, G, B/0.7 V [p-p] (75 Ω)

HD, VD/1.0 - 5.0 V [p-p] (high impedance)

AUDIO L-R: Stereo Mini Jack (ϕ 3.5mm) × 1

IR Blaster G-LINK Jack x 1

Card slot SD CARD slot x 1, CableCARDTM slot x 1

AV PROG. OUT VIDEO: RCA PIN Type \times 1 1.0 V [p-p] (75 Ω)

AUDIO L-R: RCA PIN Type x 2 0.5 V [rms]

DIGITAL AUDIO OUT PCM/Dolby Digital, Fiber Optic

FEATURES 3D Y/C FILTER CableCARD™ slot

CLOSED CAPTION V-Chip Split-Screen
BBE VIVA 3D Photo Viewer TV GUIDE

Dimensions (W \times H \times D)

Including pedestal 42.4 " \times 29.8 " \times 14.6 " (1,077 mm \times 755 mm \times 369 mm) TV Set only 42.4 " \times 27.2 " \times 5.5 " (1,077 mm \times 689 mm \times 138 mm)

Weight

 Including pedestal
 98.1 lb. (44.5 kg)

 TV Set only
 71.7 lb. (32.5 kg)

Note:

Design and Specifications are subject change without notice.

Weight and Dimensions shown are approximate.

⚠ WARNING

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

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1 Applicable signals

* Mark: Applicable input signal for Component (Y, PB, PR), HDMI, and PC

	horizontal frequency (kHz)	vertical frequency (Hz)	COMPONENT	HDMI	PC
525 (480) / 60i	15.73	59.94	*	*	
525 (480) /60p	31.47	59.94	*	*	
750 (720) /60p	45.00	59.94	*	*	
1,125 (1,080) /60i	33.75	59.94	*	*	
1,125 (1,080) /60p	67.43	59.94		*	
1,125 (1,080) /60p	67.50	60.00		*	
640 × 400 @70	31.47	70.08			*
640 × 480 @ 60	31.47	59.94			*
Macintosh13" (640 × 480)	35.00	66.67			*
640 × 480 @75	37.50	75.00			*
852 × 480 @60	31.47	59.94			*
800 × 600 @ 60	37.88	60.32			*
800 × 600 @75	46.88	75.00			*
800 × 600 @85	53.67	85.08			*
Macintosh16" (832 × 624)	49.73	74.55			*
1,024 × 768 @ 60	48.36	60.00			*
1,024 × 768 @ 70	56.48	70.07			*
1,024 × 768 @ 75	60.02	75.03			*
1,024 × 768 @ 85	68.68	85.00			*
Macintosh 21" (1,152 × 870)	68.68	75.06			*
1,280 × 1,024 @60 Hz	63.98	60.02			*
1,366 × 768 @ 60 Hz	48.36	60.00			*

Note · Signals other than above may not be displayed properly

[•] The above signals are reformatted for optimal viewing on your display.

2 Safety Precautions

2.1. General Guidelines

- 1. When servicing, observe the original lead dress. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
- 2. After servicing, see to it that all the protective devices such as insulation barriers, insulation papers shields are properly installed.
- 3. After servicing, make the following leakage current checks to prevent the customer from being exposed to shock hazards.

2.1.1. Leakage Current Cold Check

- Unplug the AC cord and connect a jumper between the two prongs on the plug.
- 2. Measure the resistance value, with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the equipment such as screwheads, connectors, control shafts, etc. When the exposed metallic part has a return path to the chassis, the reading should be between $1 M \Omega$ and $5.2 M \Omega$.

When the exposed metal does not have a return path to the chassis, the reading must be ∞ .

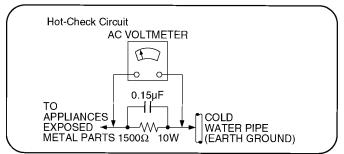


Figure 1

2.1.2. Leakage Current Hot Check (See Figure 1.)

- Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
- 2. Connect a $1.5k\Omega$, 10 watts resistor, in parallel with a $0.15\mu F$ capacitors, between each exposed metallic part on the set and a good earth ground such as a water pipe, as shown in Figure 1.
- 3. Use an AC voltmeter, with 1000 ohms/volt or more sensitivity, to measure the potential across the resistor.
- 4. Check each exposed metallic part, and measure the voltage at each point.
- Reverse the AC plug in the AC outlet and repeat each of the above measurements.
- 6. The potential at any point should not exceed 0.75 volts RMS. A leakage current tester (Simpson Model 229 or equivalent) may be used to make the hot checks, leakage current must not exceed 1/2 milliamp. In case a measurement is outside of the limits specified, there is a possibility of a shock hazard, and the equipment should be repaired and rechecked before it is returned to the customer.

3 Prevention of Electro Static Discharge (ESD) to Electrostatically Sensitive (ES) Devices

Some semiconductor (solid state) devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices. Examples of typical ES devices are integrated circuits and some field-effect transistors and semiconductor "chip" components. The following techniques should be used to help reduce the incidence of component damage caused by electro static discharge (ESD).

- 1. Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any ESD on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging ESD wrist strap, which should be removed for potential shock reasons prior to applying power to the unit under test.
- 2. After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as alminum foil, to prevent electrostatic charge buildup or exposure of the assembly.
- 3. Use only a grounded-tip soldering iron to solder or unsolder ES devices.
- 4. Use only an anti-static solder removal device. Some solder removal devices not classified as "anti-static (ESD protected)" can generate electrical charge sufficient to damage ES devices.
- 5. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ES devices.
- 6. Do not remove a replacement ES device from its protective package until immediately before you are ready to install it. (Most replacement ES devices are packaged with leads electrically shorted together by conductive foam, alminum foil or comparable conductive material).
- 7. Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.

Caution

Be sure no power is applied to the chassis or circuit, and observe all other safety precautions.

8. Minimize bodily motions when handling unpackaged replacement ES devices. (Otherwise hamless motion such as the brushing together of your clothes fabric or the lifting of your foot from a carpeted floor can generate static electricity (ESD) sufficient to damage an ES device).

IMPORTANT SAFETY NOTICE

There are special components used in this equipment which are imporant for safety.

These parts are marked by \triangle in the schematic diagrams, Exploded Views and replacement parts list. It is essential that these critical parts should be replaced with manufacturer's specified parts to prevent shock, fire, or other hazards. Do not modify the original design without permission of manufacturer.

4 About lead free solder (PbF)

Note: Lead is listed as (Pb) in the periodic table of elements.

In the information below, Pb will refer to Lead solder, and PbF will refer to Lead Free Solder.

The Lead Free Solder used in our manufacturing process and discussed below is (Sn+Ag+Cu).

That is Tin (Sn), Silver (Ag) and Copper (Cu) although other types are available.

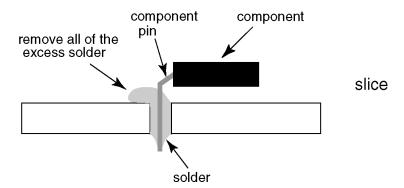
This model uses Pb Free solder in it's manufacture due to environmental conservation issues. For service and repair work, we'd suggest the use of Pb free solder as well, although Pb solder may be used.

PCBs manufactured using lead free solder will have the PbF within a leaf Symbol [Pb] stamped on the back of PCB.

Caution

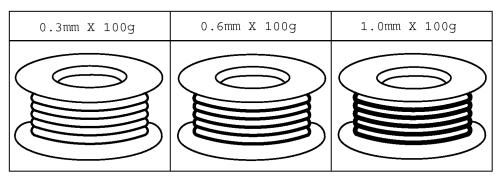
- Pb free solder has a higher melting point than standard solder. Typically the melting point is $50 \sim 70$ °F ($30\sim40$ °C) higher. Please use a high temperature soldering iron and set it to 700 ± 20 °F (370 ± 10 °C).
- Pb free solder will tend to splash when heated too high (about 1100 °F or 600 °C).

 If you must use Pb solder, please completely remove all of the Pb free solder on the pins or solder area before applying Pb solder. If this is not practical, be sure to heat the Pb free solder until it melts, before applying Pb solder.
- After applying PbF solder to double layered boards, please check the component side for excess solder which may flow onto the opposite side. (see figure below)

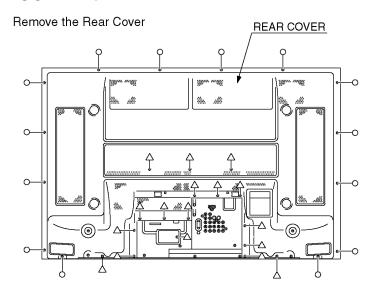


Suggested Pb free solder

There are several kinds of Pb free solder available for purchase. This product uses Sn+Ag+Cu (tin, silver, copper) solder. However, Sn+Cu (tin, copper), Sn+Zn+Bi (tin, zinc, bismuth) solder can also be used.



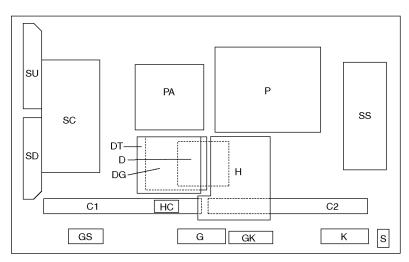
5 Service Hint



Remove:

14 screws (Ο) XTB4+12GFJK 17 screws (Δ) THEL0429

Service Position



Board Name	Function	Board Name	Function
Р	Power Supply	SC	Scan Drive
PA	DC-DC Converter,	SU	Scan out (Upper)
	Speaker out, Audio AMP, Fan Control	SD	Scan out (Lower)
Н	AV Terminal, AV Switch	SS	Sustain Drive
DG	Digital Signal Processor, Micom, HDMI Interface	K	Remote receiver, Power LED
DT	ATSC Interface	S	Power Switch
D	Format Converter, Plasma Al, Sub-Field Processor	G	Front Terminal
HC	Jig Connection	GS	SD Card Slot
C1	Data Driver (Lower Right)	GK	Key Switch
C2	Data Driver (Lower Left)		

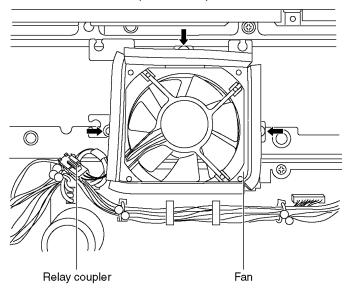
6 Plasma panel replacement method

6.1. Remove the Back cover

1. See Service Hint (Section 5)

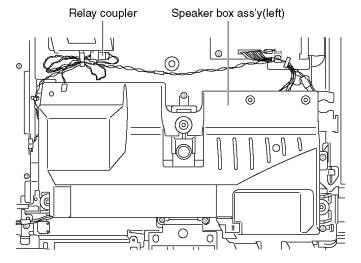
6.2. Remove the fan

- 1. Disconnect the relay couplers.
- 2. Remove the screws (x3 each) and remove the fans.



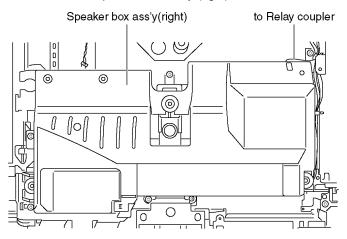
6.3. Remove the Speaker box ass'y (left)

- 1. Unlock the cable clampers to free the cables.
- 2. Disconnect the relay coupler.
- 3. Remove the Speaker box ass'y (left).



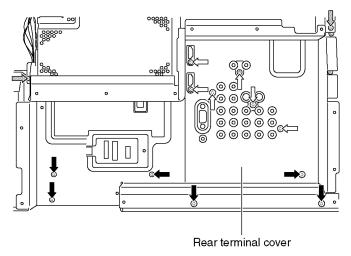
6.4. Remove the Speaker box ass'y (right)

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the relay coupler.
- 3. Remove the Speaker box ass'y (right).



6.5. Remove the rear terminal cover

- 1. Remove the screws ($\times 6 \implies$, $\times 6 \implies$, $\times 2 \implies$).
- 2. Remove the rear terminal cover.

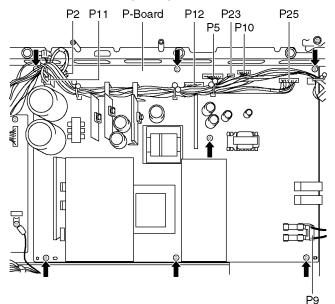


6.6. Remove the P-Board

Caution:

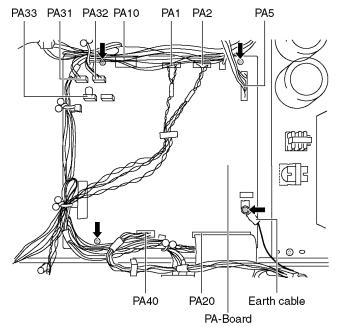
To remove P.C.B. wait 1 minute after power was off for discharge from electrolysis capacitors.

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the couplers (P2, P5, P9, P10, P11, P12, P23, and P25).
- 3. Remove the screws (x7 →) and remove the P-Board.



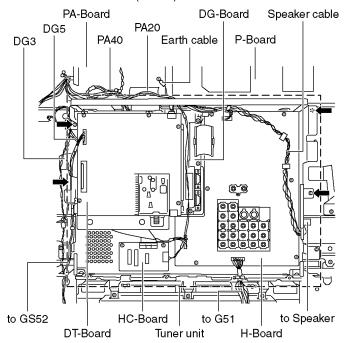
6.7. Remove the PA-Board

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the couplers (PA1, PA2, PA5, PA10, PA31, PA32, PA33 and PA40).
- 3. Disconnect the flexible cable (PA20).
- 4. Remove the screws (×4 →) and remove the earth cable.
- 5. Remove the PA-Board.



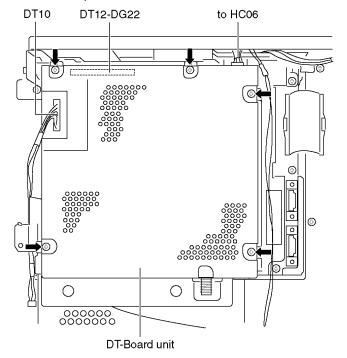
6.8. Remove the tuner unit

- 1. Unlock the cable clampers to free the cable.
- Disconnect the couplers (DG5, G51, GS52, PA40 and earth cable).
- 3. Disconnect the flexible cables (DG3 and PA20).
- 4. Remove the screws (x4 ->) remove the tuner unit.

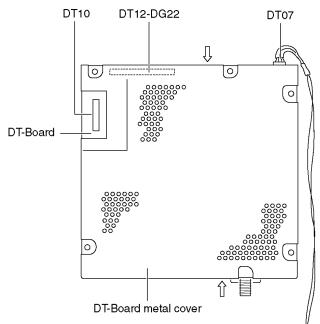


6.9. Remove the DT-Board

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the couplers (HC06 and DT10).
- Remove the screws (x5 →) remove the DT-Board unit.
 (Be careful the coupler (DT12-DG22) when remove the DT-Board unit.)

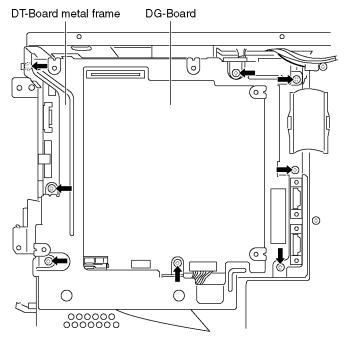


- 4. Disconnect the coupler (DT07)
- 5. Remove the screws (×2 ⇒).
- 6. Remove the DT-Board metal cover and DT-Board.

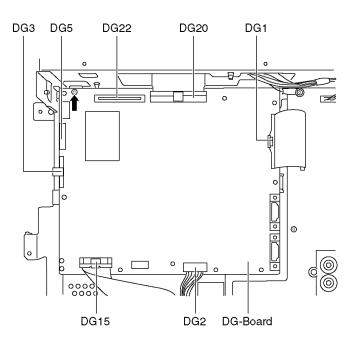


6.10. Remove the DG-Board

- 1. Remove the DT-Board. (See section 6.9.)
- 2. Remove the screws (x8 →) and remove the DT-Board metal frame.

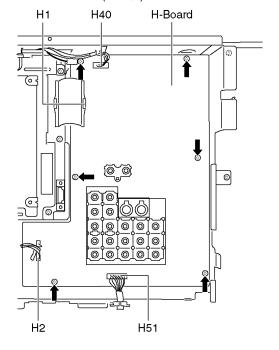


- 3. Disconnect the coupler (DG2).
- 4. Disconnect the flexible cables (DG1, DG15 and DG20).
- 5. Remove the screw (x1 →) remove the DG-Board.



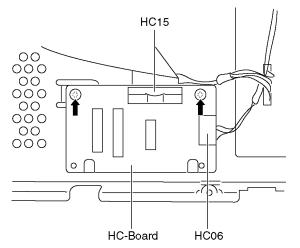
6.11. Remove the H-Board

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the couplers (H2, H40 and H51).
- 3. Disconnect the flexible cable (H1).
- 4. Remove the screws (x6 →) and remove the H-Board.



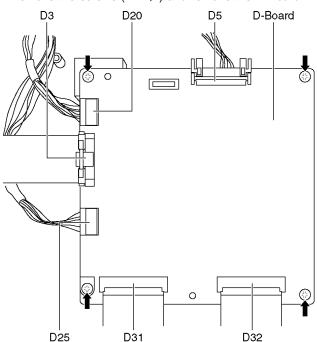
6.12. Remove the HC-Board

- 1. Disconnect the couple (HC06).
- 2. Disconnect the flexible cable (HC15).
- 3. Remove the screws (x2 →) and remove the HC-Board.



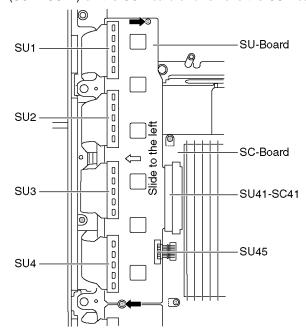
6.13. Remove the D-Board

- 1. Remove the tuner unit. (See section 6.8.)
- 2. Disconnect the couplers (D5, D20 and D25).
- 3. Disconnect the flexible cables (D3, D31 and D32).
- 4. Remove the screws (x4 ->) and remove the D-Board.



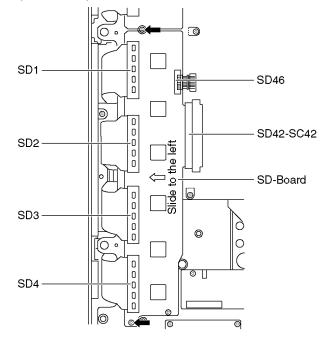
6.14. Remove the SU-Board

- 1. Remove the screws (x2 →).
- 2. Remove the flexible cables (SU1, SU2, SU3 and SU4) and remove the bridge connector (SU45).
- 3. Slide the SU-Board to the left to disconnect from a coupler (SC41-SU41) on the SC-Board and remove the SU-Board.



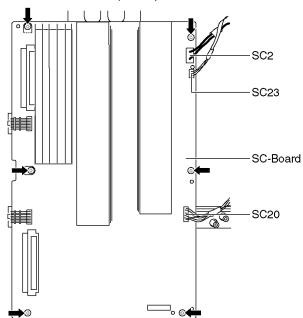
6.15. Remove the SD-Board

- 1. Remove the screws (x2 →).
- 2. Remove the flexible cables (SD1, SD2, SD3 and SD4) and remove the bridge connector (SD46).
- 3. Slide the SD-Board to the left to disconnect from a coupler (SC42-SD42) on the SC-Board and remove the SD-Board.



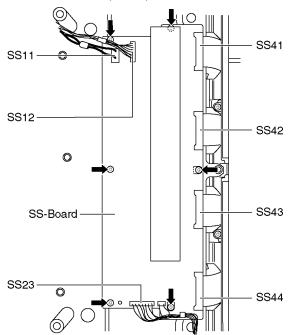
6.16. Remove the SC-Board

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the couplers (SC2, SC20 and SC23).
- 3. Remove the screws (x6 →) and remove the SC-Board.



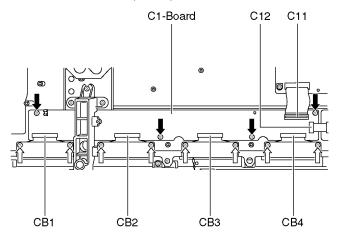
6.17. Remove the SS-Board

- 1. Disconnect the couplers (SS11, SS12 and SS23).
- 2. Disconnect the flexible cables (SS41, SS42, SS43 and SS44).
- 3. Remove the screws (x6 →) and remove the SS-Board.



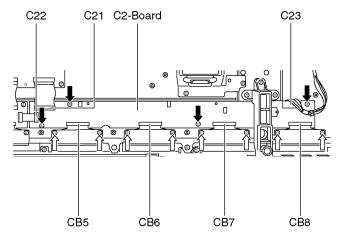
6.18. Remove the C1-Board

- 1. Remove the tuner unit. (See section 6.8.)
- 2. Unlock the cable clampers to free the cable.
- 3. Remove the flexible cables holder fastening screws (x8 ⇒).
- 4. Disconnect the flexible cables (CB1, CB2, CB3 and CB4).
- 5. Disconnect the flexible cables (C11 and C12).
- Remove the screws (x4 →) and remove the C1-Board.



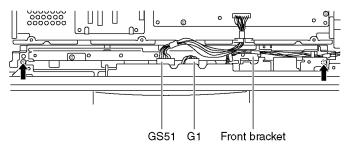
6.19. Remove the C2-Board

- 1. Remove the tuner unit. (See section 6.8.)
- 2. Unlock the cable clampers to free the cable.
- 3. Remove the flexible cables holder fastening screws (x8 ⇒).
- 4. Disconnect the flexible cables (CB5, CB6, CB7 and CB8).
- 5. Disconnect the flexible cables (C21 and C22).
- 6. Disconnect the coupler (C23).
- 7. Remove the screws (x4 ->) and remove the C2-Board.



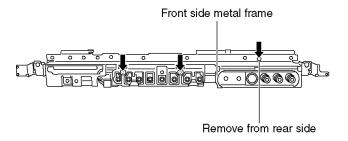
6.20. Remove the front bracket

- 1. Unlock the cable clampers to free the cable.
- 2. Disconnect the couplers (G1 and G51).
- 3. Remove the screws (x2 -) and remove the front bracket.

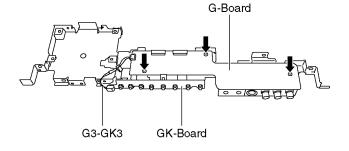


6.21. Remove the G-Board and GK-Board

- 1. Remove the front bracket. (See section 6.20.)
- 2. Remove the screws (x3 →) and remove the front side metal frame.

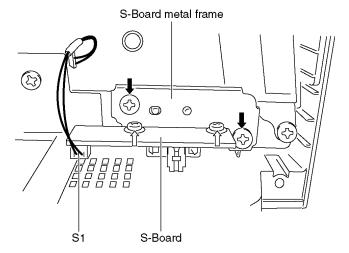


- 3. Remove the screws (x3 →) and disconnect the couplers (G3-GK3).
- 4. Remove the G-Board and GK-Board.



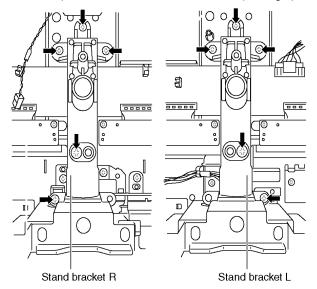
6.22. Remove the S-Board

- 1. Disconnect the coupler (S1).
- 2. Remove the screws (x2 →) and remove the S-Board metal frame
- 3. Remove the screws (x2 \infty) and remove the S-Board.



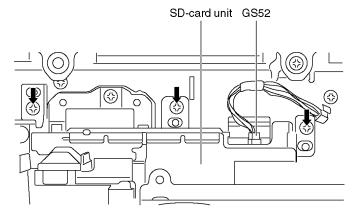
6.23. Remove the stand brackets

- 1. Remove the plasma panel section from the servicing stand and lay on a fiat surface such as a table (covered) with the plasma panel surface facing downward.
- 2. Remove the stand brackets (left, right) fastening screws (x5 each) and remove the stand brackets (left, right).

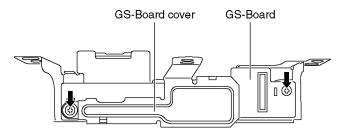


6.24. Remove the GS-Board

- 1. Remove the stand bracket R. (See section 6.23.)
- 2. Unlock the cable clampers to free the cable.
- 3. Disconnect the coupler (G52).
- 4. Remove the screws (x3 →).
- 5. Remove the SD card unit.

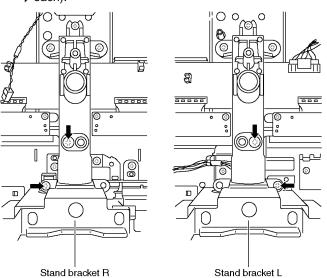


- 6. Remove the screws (x2 →) and remove the GS-Board cover.
- 7. Remove the GS-Board.

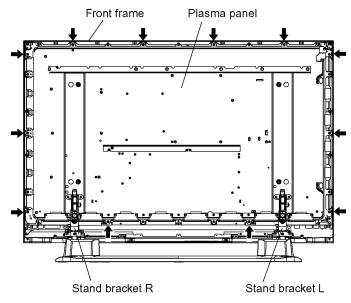


6.25. Remove the Plasma panel section from the Front frame (glass)

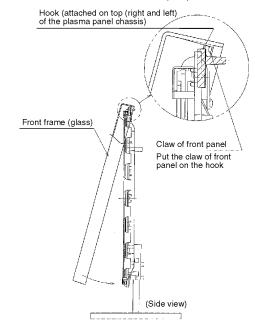
- 1. Remove the plasma panel section from the servicing stand and lay on a fiat surface such as a table (convered) with the plasma panel surface facing download.
- 2. Remove the stand brackets (left, right) fastening screws (x2 \Rightarrow each).



- 3. Replace the servicing stand and stand the set.
- 4. Remove the front frame and the plasma panel fastening screws (x12 →).

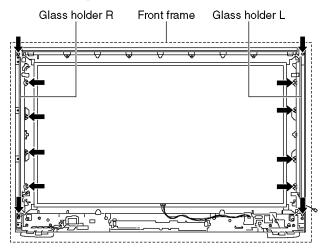


5. For leaving the plasma panel from the front frame, pull the bottom of the front frame forward, lift, and remove.

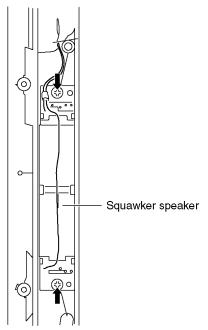


6.26. Remove the squawker speaker

- 1. Remove the front frame. (See section 6.25.)
- 2. Remove the screws (×12 →).
- 3. Remove the glass holder R and L.

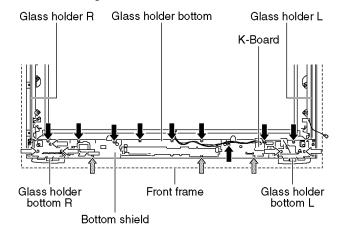


- 4. Remove the screws (x2 →).
- 5. Remove the squawker speaker.

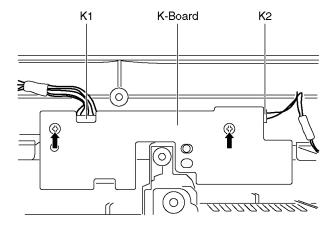


6.27. Remove the K-Board

- 1. Remove the front frame. (See section 6.25.)
- 2. Remove the glass holder R and L. (See section 6.26.)
- 3. Remove the screws (x3)
- 4. Remove the bottom shield.
- 5. Remove the screws (×5 ⇒)
- 6. Remove the glass holder bottom R and L.
- 7. Remove the screws (×9 →)
- 8. Remove the glass holder bottom.



- 9. Remove the screws (×2 →).
- 10. Disconnect the couplers (K1 and K2).
- 11. Remove the K-board.



6.28. Replace the plasma panel (finished)

- Place the new plasma panel (finished) on the flat surface of the table (covered by a soft cloth), with the plasma panel surface facing downward.
- 2. Attach the C1-Board and the C2-Board, connect the flexible cables (x8) from the Plasma panel to the C1-Board and the C2-Board, and fit the flexible cable holders.
- 3. Attach the Hooks (left, right) and fit the stand brackets (L, R) to the new plasma panel.
- 4. Place the plasma panel section on the servicing stand.
- 5. Attach the front frame and each P.C.Board and so on, to the new plasma panel.
 - * When fitting the front frame, be careful to allow any debris, dust or handling residue to remain between the front glass and plasma panel.

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7 Caution statement

7.1. Caution statement.

Caution:

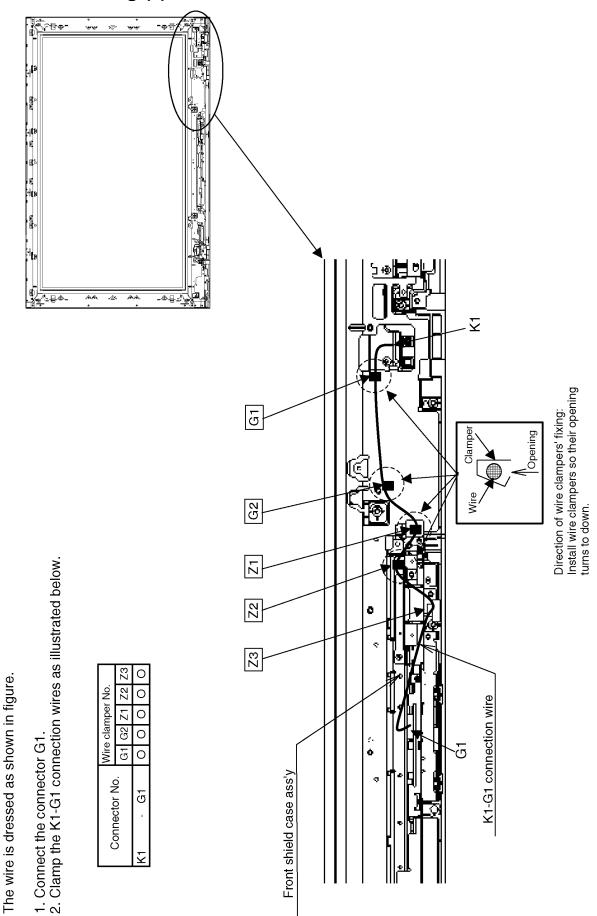
Please confirm that all flexible cables are assembled correctly.

Also make sure that they are locked in the connectors.

Verify by giving the flexible cables a very slight pull.

8 Location of Lead Wiring

8.1. Lead of Wiring (1)

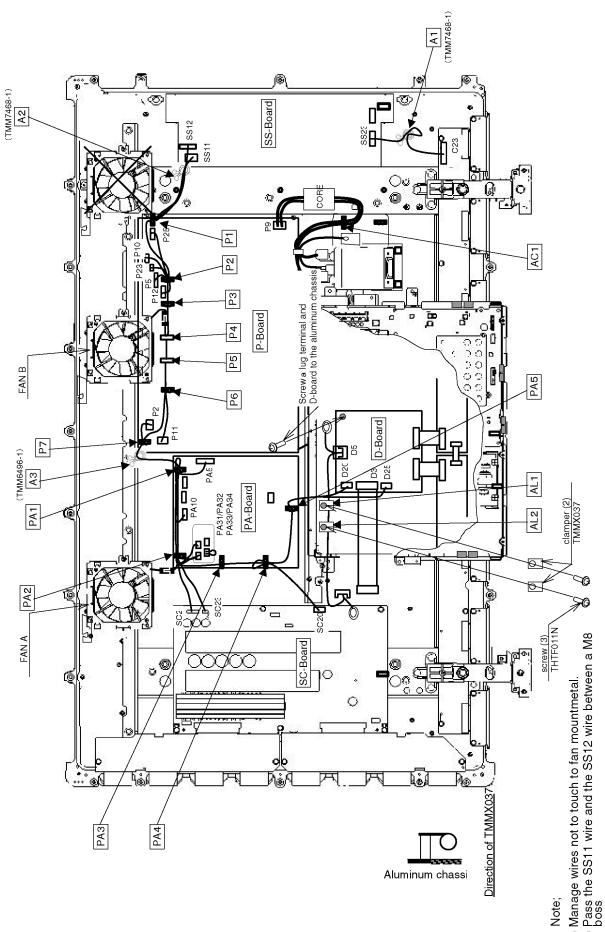


and P-board, manage them to keep away from a M8 boss.

6 6 7

8.2. Lead of Wiring (2)-1

The wire is dressed as shown in figure.



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TH-42PX600U

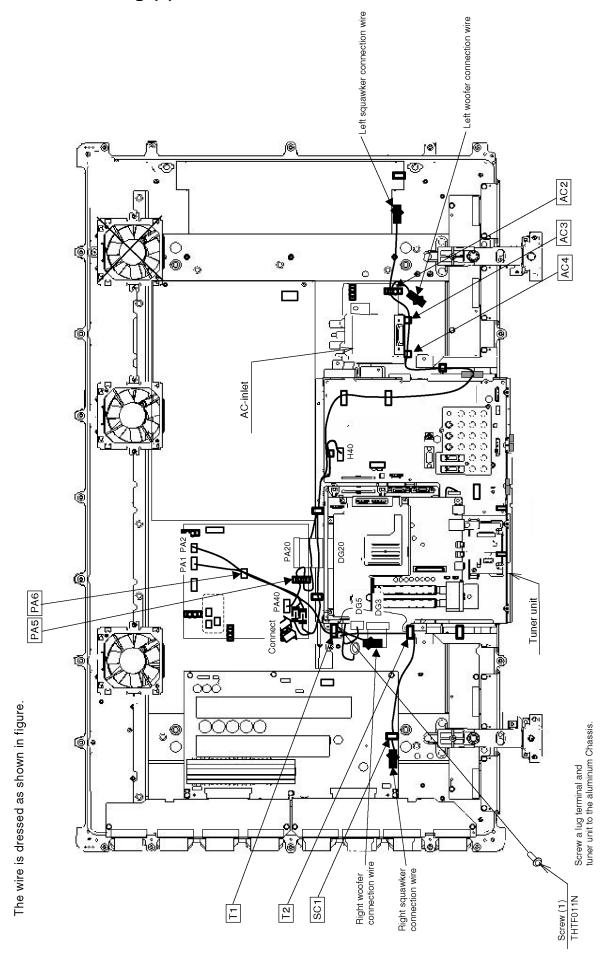
8.3. Lead of Wiring (2)-2

Conno	ctor No.	Wire	e cla	mpe	er No	٥.													
Conne	CIOI NO.	P1	P2	РЗ	P4	P5	P6	P7	PA1	PA2	PA3	PA4	PA5	A1	A2	АЗ	AC1	AL1	AL2
FAN A	- PA31								2	2									
FAN B	- PA32				0	0	0	О	О	О						О			
FAN SHORT	- PA33																		
P10	- PA10		0	0	0	0	0	0	О							0			
P5	- PA5		0	0	0	0	0	0	0							0			
P23	- SC23		0	0	0	0	0	0	0	0						0			
P2	- SC2							0	0	0						0			
SS11	- P11	0	0	0	0	0	0								0				
SS12	- P12	0	0												0				
D25	- P25		0	0	0	0	0	0	0	0	0	0	0			0			
AC-INLET	- P9																0		
SS23	- C23													2					
D20	- SC20											2	0						
DG5 (TUNER UNIT	·) - D5																	0	О

The number in the circle shows the number of times passed a clamper.

TWICE >8

8.4. Lead of Wiring (3)-1



TH-42PX600U

8.5. Lead of Wiring (3)-2

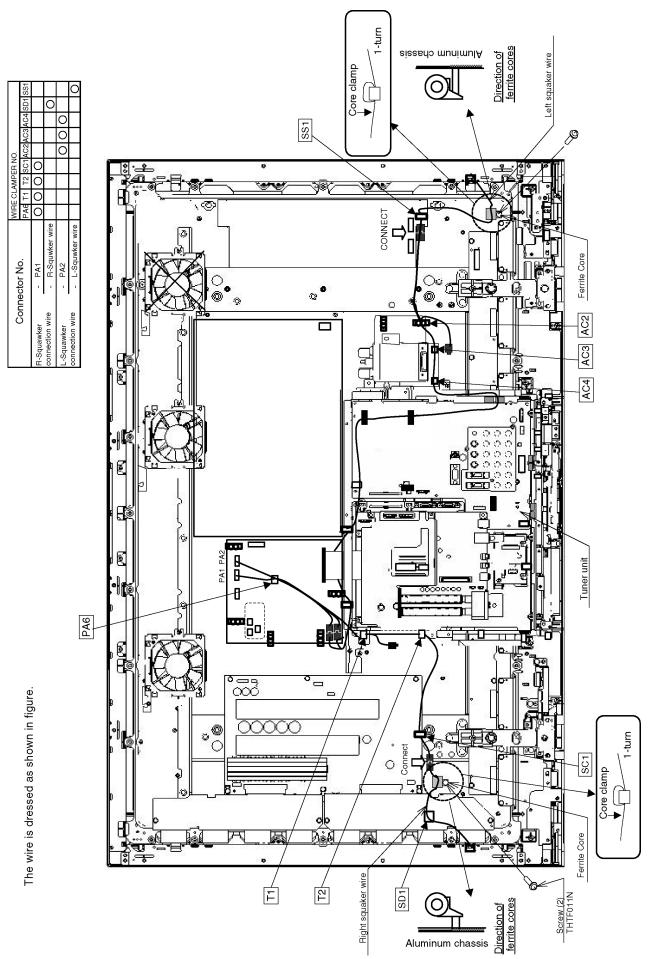
Connector	No		WIF	RE C	LAN	1PE	RN	Э.		
Connector	INO.		PA5	PA6	T1	T2	SC1	AC2	AC3	AC4
R-woofer connection wire	-	PA1		0	0					
R-squawker connection wire	-	PA1		0	0	0	0			
L-woofer connection wire	-	PA2		0				0	0	0
L-squawker connection wire	-	PA2		0				0	0	0
H40 (TUNER UNIT)	-	PA40	2							
DG20 (TUNER UNIT)	-	PA20								
DG3 (TUNER UNIT)	-	D3								
DG5 (TUNER UNIT)	-	D5								

Connect WL connectors and SL connectors.

The number in the circle shows the number of times passed a clamper.

TWICE >8

8.6. Lead of Wiring (4)-1

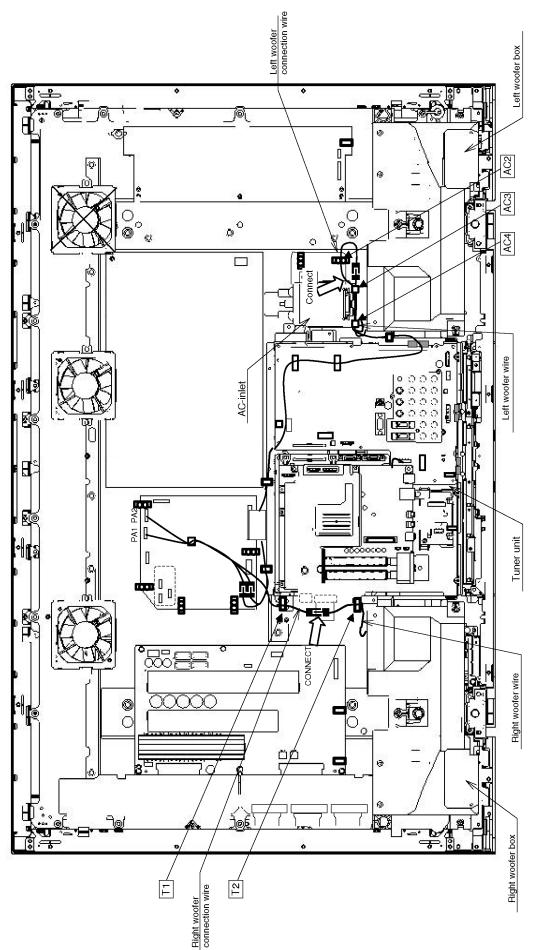


8.7. Lead of Wiring (4)-2

조 K-Board <u>a</u> 0 Wire dressing of front shield case G1-K1 Wire 0 0 <u>G2</u> Z2 Z3 Z4 0 Pinch Wire 0 Wire clamper No. Ž1 0 G1 G2 Z1 0 H51 0 **Z**2 H52 (Tuner unit) G Connector No. **Z**3 **T**4 Front shield case ass'Y H51 조 **A**4 **GS52** G51 Tuner unit Fix a A4 clamper to the position. GS52-H52 Wire G51-H51 Wire The wire is dressed as shown in figure. Z4 Wire dressing of gs unit <u>G3</u> **GS52**

8.8. Lead of Wiring (5)

	Out O	N robonaco	Wire	e cla	Wire clamper No.	No.
		STOL 140.	ΙL	Т2	T2 AC2 AC3 AC4	C3AC
R-Woofer	1	PA1	0			
connection wire	'	R-Woofer wire		0		_
L-Woofer	1	PA2			0	$\frac{1}{2}$
connection wire	١.	L-Woofer wire			ĭ	$^{\circ}$



The wire is dressed as shown in figure.

9 Self-check Function

Use the self-check function to test the unit.

- 1. Checking the IIC bus lines
- 2. Power LED Blinking timing

9.1. Check of the IIC bus lines

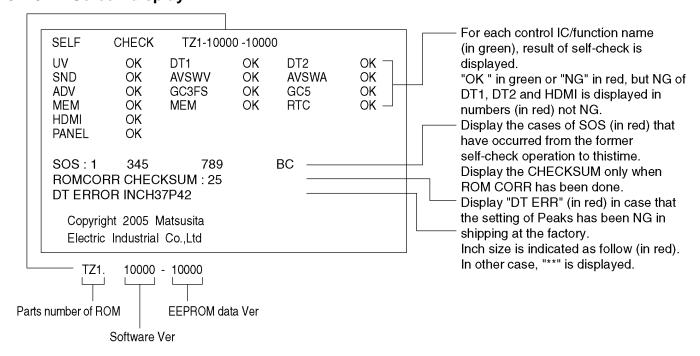
9.1.1. How to access

Produce TV reception screen, and while pressing [VOLUME (-)] button on the main unit, press [OK] button on the remote control for more than 3 seconds.

9.1.2. Exit

Disconnect the AC cord from wall outlet.

9.1.3. Screen display



Displayed NG of DT1, DT2 and HDMI in numbers (in red)

bit	DT1	DT2	HDMI
DIL	ווט	טוצ	
0	RDRAM	EEPROM Read	IIC address error
1	BOOT&FONT	EEPROM Write	EDIC CHECKSUM error
2	LAN (NIC)	Peaks	HDCP KEY Writing and CHECKSUM error
3	EEP SPECIFIC AREA	SID6	BKSV Error
4	1394ConfigROM	1394LSI	Robustness rule error
5	AKE CRM	TOTAL NIM TUNER (PEAKS)	NO USE (0 Fixed)
6	File Initialize	Extended SERIAL	NO USE (0 Fixed)
7	MAC Address	Video Encoder	NO USE (0 Fixed)

- * NG indicating condition of UV is OR logic of NG of the Multi-sound-IC and NG of the UV tuner.
- * In the causes that DT1 is NG, the communication between the tuning microcomputer and the Peaks can't be performed normally and then DT1 is placed in NG condition.
- * The cause that DT2 goes into NG as follows below.

 Peaks microcomputer accesses to the peripheral devices through IIC, and no response form devices are NG.

Peripheral devices: EEPROM, FRONT END and NTSC ENCODER

9.1.4. Check Point

Confirm the following parts if NG was displayed.

Display	Ref.No.	Description	Board
UV	TU8200	TV Tuner	DT-Board
DT1	IC8211	Front Processor	DT-Board
DT2	IC8240	HDMSL PEAKS_Lite	DT-Board
SND	IC2603	Sound Processor	H-Board
AVSWV	IC2601	Video SW	H-Board
AVSWA	IC2602	Audio SW	H-Board
ADV	IC4019	10Bits A/D	DG-Board
GC3FS	IC4020	GP3FS	DG-Board
GC5	IC4037	GC5 Processor	DG-Board
HDMI	IC4026	HDMI I/F Reciever	DG-Board
MEM	IC1102	EEPROM	DG-Board
RTC	-	Real Time Clock	-
PANEL	IC9003	МІСОМ	D-Board

9.2. Power LED Blinking timing chart

1. Subject

Information of LED Flashing timing chart.

2 Contents

When an abnormality has occurred the unit, the protection circuit operates and reset to the stand by mode. At this time, the defective block can be identified by the number of blinkes of the Power LED on the front panel of the unit.

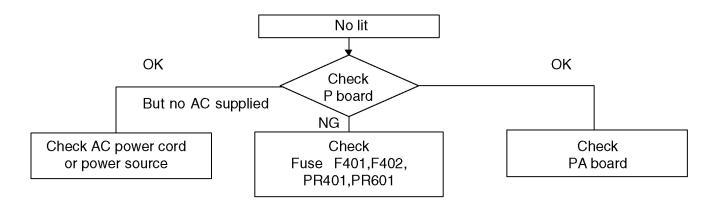
Blinking Times	Blinking timing	Contents	Check point
1	Once 3 sec	No particular check point	-
2		15V SOS	D-Board
3		3.3V SOS	D-Board
4		Power SOS	P-Board
5		5V SOS	D-Board
6		Driver SOS1 (SC Energy recovery circuit)	SU-Board SD-Board SC-Board
7		Driver SOS2 (SC floating voltage area)	SU-Board SD-Board SS-Board
8		Driver SOS3 (SS Energy recovery circuit)	SS-Board
9		Panel Status	-
10		PA SOS Tuner SOS	PA-Board H-Board
11		Fan SOS	Fan
12		Sound SOS	PA-Board

9.3. No Power

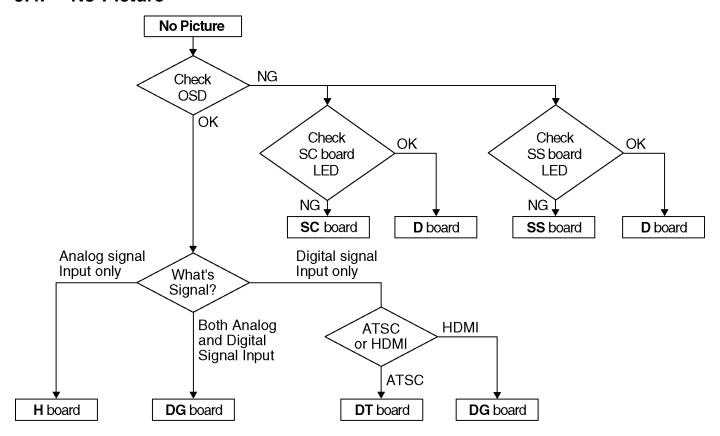
First check point

There are following 2 states of No Power indication by power LED.

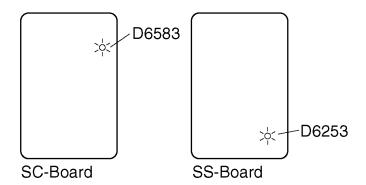
- 1 No lit
- 2. Red is lit then turns red blinking a few seconds later. (See 9.2.)



9.4. No Picture

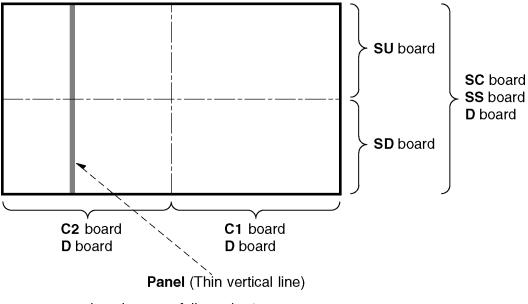


Drive circuits LED indicator



9.5. Local screen failure

Plasma display may have local area failure on the screen. Fig-1 is the possible defect P.C.B. for each local area.



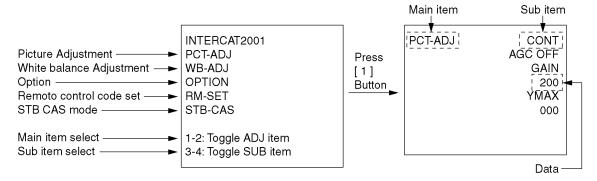
<Local screen failure chart>

Fig-1

10 Serviceman Mode

10.1. How to enter into Serviceman Mode

While pressing [VOLUME (-)] button of the main unit, press [RECALL] button of the remote control three times within 3 seconds.



10.1.1. Key command

- "1" button...Main items Selection in forward direction
- "2" button...Main items Selection in reverse direction
- "3" button...Sub items Selection in forward direction
- "4" button...Sub items Selection in reverse direction

10.1.2. Cancellation

Switch off the power with the [POWER] button on the main unit or the [POWER] button on the remote control.

10.2. Contents of adjustment mode

- · Value is shown as a hexadecimal number.
- · Preset value differs depending on models.
- · After entering the adjustment mode, take note of the value in each item before starting adjustment.

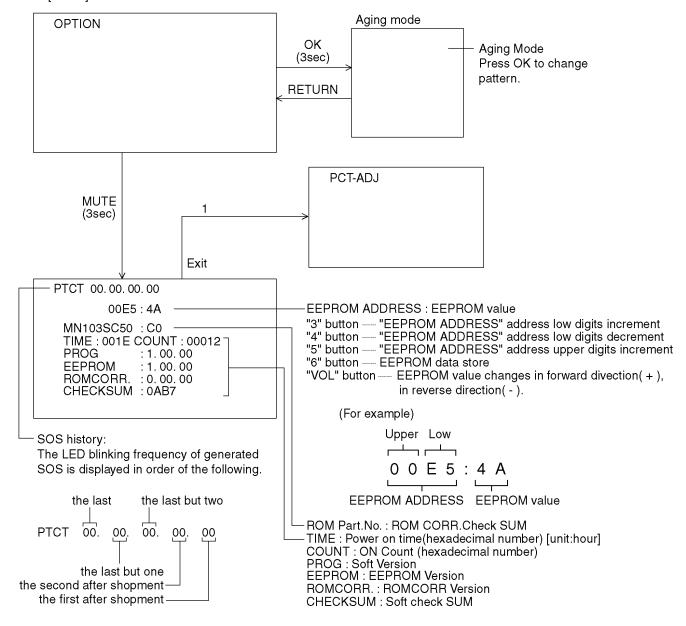
Main item	Sub item	Sample Data	Remark
PCT-ADJ	CONT	GAIN 200	
	COLOR	38	
	TINT	05	
	BRIGHT	7FB	
	RFAGC1	74	
	AGCADJ1	FIX	
	RFAGC2	74	
	AGCADJ2	FIX	
WB-ADJ	R CUT	80	
	G CUT	80	
	B CUT	80	
	R DRV	EC	
	G DRV	FC	
	B DRV	DB	
	ALL CUT	80	
	ALL DRV	FC	
	WB BRG	804	
OPTION	SD BOOT	ROM	
	OPT00	01	
	ANT-POW	OFF	
	POF-SET	NORMAL	
	STB-SEC	SEC	
	EMGCY	OFF	
	EEP COPY	ALL	
	CLK MODE	00	
	CLOCK	80	
	CEC-CHK	OFF	
RM-SET	CODE	A	
STB-CAS	-	-	

[&]quot;VOL" button...Value of sub items change in forward direction (+), in reverse direction (-)

10.3. Memory edit mode

10.3.1. How to access

- 1. Select "OPTION" in Service man Mode.
- 2. Press [MUTE] button on the remote control for more than 3 seconds.



10.3.2. Exit

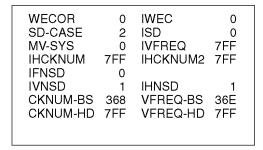
1. Press [1] button on the remote control.

10.4. Device data mode

Device data display obtain IIC lead status and various processing values for the problem analysis by the market etc.

10.4.1. How to access

- 1. Select the memory edit mode.
- 2. Press [RECALL] button on the remote control.



10.4.2. Exit

1. Press [RECALL] button on the remote control.

11 Adjustment Procedure

11.1. Driver Set-up

11.1.1. Item / Preparation

1. Input a white signal to plasma video input.

2. Set the picture controls as follows.

Picture menu: Vivid

Picture: +30 Aspect: Full

Caution

- 1. First perform Vsus adjustment.
- 2. Confirmation of Vscn voltage should be performed after confirmation of Vad adjustment.

When Vad=-105V, Voltage of Vscn is 35V ±4V.

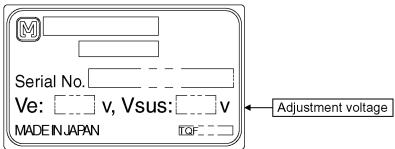
11.1.2. Adjustments

Adjust driver section voltages referring the panel data on the panel data label.

Name	Test Point	Voltage	Volume	Remarks
Vsus	TPVSUS (SS)	Vsus ± 2V	R628 (P)	*
Ve	TPVE (SS)	Ve ± 2V	VR6000 (SS)	*
Vset	TPVSET (SC)	260V ± 7V	Fixed	
Vad	TPVAD (SC)	-105V ± 1V	VR6600 (SC)	
Vscn	TPVSCN (SC)	Vad+140V ± 4V	Fixed	
Vda	TPVDA (SS)	75V ± 1V	Fixed	
Vdat	P12-1, 5 (P)	75.5V ± 0.1V	R665 (P)	
PFC	C446 (+)(-)	396V ± 0.5V	R443 (P)	
Vlow	C555 (+)(-)	78.5V ± 0.1V	R661 (P)	Vda load current : 0.4A
Csus	TPVSUS (SS)	180V ± 0.5V	R671 (P)	Vsus load current : 1.57A

^{*}See the Panel label.

Panel Label information



11.2. Initialization Pulse Adjust

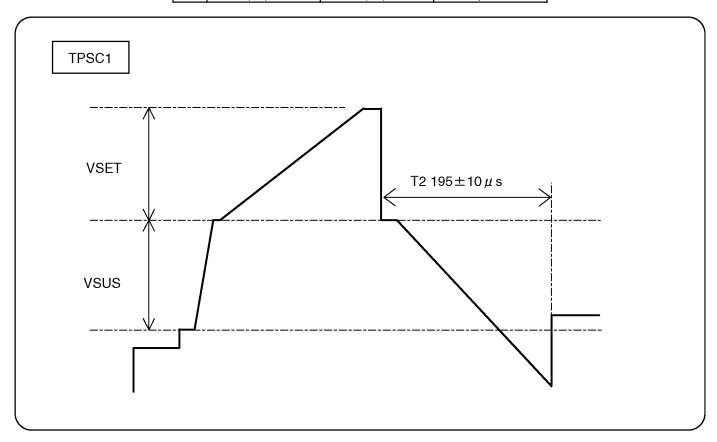
- 1. Input the White signal to plasma video input.
- 2. Set the picture controls as follows.

Picture menu: Vivid

Picture: +25 Aspect: Full

3. Connect Oscilloscope to TPSC1 (T2) and adjust VR6602 for 195+10µ Sec.

	Test point	Volume	Level
T2	TPSC1 (SC)	VR6602 (SC)	195 ± 10µ Sec



11.3. P.C.B. (Printed Circuit Board) exchange

11.3.1. Caution

1. To remove P.C.B., wait 1 minute after power was off for discharge from electrolysis capacitors.

11.3.2. Quick adjustment after P.C.B. exchange

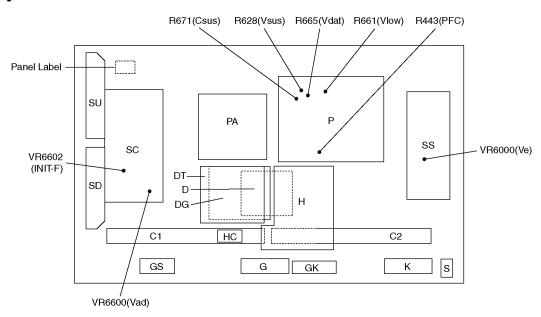
P.C.B.	Name	Test Point	Voltage	Volume	Remarks
P Board	Vsus	TPVSUS (SS)	Vsus ± 2V	R628 (P)	*
	Vdat	P12-1, 5 (P)	75.5V ± 0.1V	R665 (P)	
	PFC	C446 (+) (-) (P)	396V ± 0.5V	R443 (P)	
	Vlow	C555 (+) (-) (P)	78.5V ± 0.1V	R661 (P)	Vda load current : 0.4A
	Csus	TPVSUS (SS)	180V ± 0.5V	R671 (P)	Vsus load current : 1.57A
SC Board	Vad	TPVAD (SC)	-105V ± 1V	VR6600 (SC)	
SS Board	Ve	TPVE (SS)	Ve ± 2V	VR6000 (SS)	*
D, DG Board	White blance and	White blance and Sub brightness for NTSC, PAL, HD, PC and 625i signals			

^{*}See the Panel label.

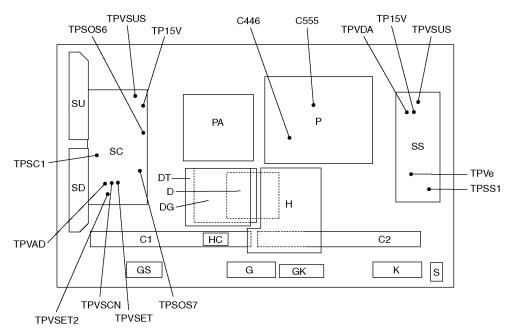
Caution:

Absolutely do not reduce Vsus below Ve not to damage the P.C.B.

11.4. Adjustment Volume Location



11.5. Test Point Location



12 Adjustment

12.1. White balance adjustment

Instrument Name	Connection	Remarks	
· W/B pattern	Component input	User setting: Normal	
· Color analyzer	Panel surface		
(Minolta CA-100 or equivalent)			
Procedure Procedure		Remarks	
• Ensure aging is adequate.	and in filtrari	Pic Menu: Vivid Picture: +30	
Make sure the front panel to be used on the final s		ASPECT: FULL	
Make sure a color signal is not being shown before	·		
Put the color analyzer where there is little color val	lation.		
Output a white balance pattern.			
2. Check that the color temperature is "cool".			
3. Set to factory mode, WB-ADJ.		· Highlight section	
4. Set "R-CUT" "G-CUT" "B-CUT" 80h.		Signal amplitude 75%	
5. Attach the sensor of color analyzer to the center of	f highlight window.		
6. Fix G drive at C0h and adjust "B-DRV" and "R-DR' become the "Color temperature High" in table 1.	" so x, y value of color analyzer	White Balance Pattern	
7. Increase RGB together so the maximum drive valu "ALL DRIVE" to FCh.	e in RGB becomes FCh. That is, set		
8. Set color temperature to "Normal".			
9. Set "R-CUT" "G-CUT" "B-CUT" 80h.			
10. Attach the sensor of color analyzer to the center of	High light 75%		
11. Fix G drive at C0h and adjust "B-DRV" and "R-DR' become the "Color temperature Mid" in table 1.			
12. Increase RGB together so the maximum drive valu "ALL DRIVE" to FCh.	e in RGB becomes FCh. That is, set	Low light 15%	
* When WB-ADJ(mid) is adjusted by data-offset, s	et values as follows.		
R-DRV : the same as R-DRV_cool			
G-DRV : "G-DRV_cool" -2hDAC			
B-DRV: "B-DRV_cool" -22hDAC			
13. Set color temperature to "Warm".			
14. Set "R-CUT" "G-CUT" "B-CUT" 80h.			
15. Attach the sensor of color analyzer to the center of	highlight window.		
16. Fix G drive at C0h and adjust "B-DRV" and "R-DR' become the "Color temperature Low" in table 1.	√ so x, y value of color analyzer		
17. Increase RGB together so the maximum drive value in RGB becomes FCh. That is, set "ALL DRIVE" to FCh.			
* When WB-ADJ(warm) is adjusted by data-offset,	* When WB-ADJ(warm) is adjusted by data-offset, set values as follows.		
R-DRV : the same as R-DRV_cool			
G-DRV : "G-DRV_cool" -AhDAC			
B-DRV: "B-DRV_cool" -62hDAC	B-DRV: "B-DRV_cool" -62hDAC		
18. Set color temperature to "Cool".			
19. Copy values adjusted by HD pattern to the NTSC	data area of EEPROM.		

Table 1, W/B adjustment valu

Table 1, W/B adjustifient value					
Color Temperature	х	у			
Cool	0.276	0.276			
Normal	0.288	0.296			
Warm	0.313	0.329			

Table 2, Cutoff data addresses (HD)

Color Temperature	R	G	В
High	A0-0125	A0-0126	A0-0127
Medium	A0-012B	A0-012C	A0-012D
Low	A0-0131	A0-0132	A0-0133

Table 3, Drive data addresses (HD)

Color Temperature	R	G	В
High	A0-0128	A0-0129	A0-012A
Medium	A0-012E	A0-012F	A0-0130
Low	A0-0134	A0-0135	A0-0136

Table 4, Cutoff data addresses (NTSC)

Color	R	G	В
Temperature			
High	A0-0137	A0-0138	A0-0139
Medium	A0-013D	A0-013E	A0-013F
Low	A0-0143	A0-0144	A0-0145

Table 5, Drive data addresses (NTSC)

Color Temperature	R	G	В
High	A0-013A	A0-013B	A0-013C
Medium	A0-0140	A0-0141	A0-0142
Low	A0-0146	A0-0147	A0-0148

12.2. Sub bright adjustment

Instrument Name	Connection	Remarks
1. NTSC signal generator	The input terminal	Picture menu: Vivid Color temp: Cool ASPECT: Full
Р	rocedure	Remarks
· Color balance adjustment is finished for e	ach signal.	TV is set to 0IRE when it is in factory mode
· Do adjustments in a dark room.		
1. Display the pattern for adjusting sub brigh	nt from video input.	
2. Use "SUB-BRT" in "WB-ADJ" in Servicem	an Mode menu.	
adjust so the top section shows up and th	ne center section fades away.	
	2.2%	
	0.8%	
	(approximate valu	e)

12.3. ABL operation level adjustment

Instrument Name	Connection	Remarks
· PC (RGB) signal generator	· Component 1	
(Leader: VGA/No.9 signal)		
• Wattmeter	Connect the AC power of the adjustment set to the wattmeter.	
Procedure		Remarks
[condition] • Make sure the set is aged for 30 minutes or more to	pefore adjustment.	
· Voltage 120V 50/60Hz (variation within 1%)		
· Volume at minimum and screen size at full		
Component 1 input, Pic. mode : Vivid (Normal : Se	t)	
Connect the set's AC power to the wattmeter.	1. Connect the set's AC power to the wattmeter.	
		No.9 Signal Top half: Full color bar
3. Select the PWRCTRL item in WB-ADJ in the factor	ry mode (INTERCAT2001).	Bottom half: Horizontal 10 steps bar
4. Adjust PWRCTRL so the set's power consumption	are as follows.	
Adjust to shift large to small for DAC.		Notes: 1. It is OK that falling down the pofew watts when exiting the fac
[DATA]04 03 02 01 00 F [POWER] low ←		adjustment mode. 2. Adjust the large number for DAC when they have 2 adjustment
Factory adjustment with OSD		points.
TH-42PX600U 330 ± 5W		

13 Hotel mode

1. Purpose

Restrict a function for hotels.

Access command to the Hotel mode setup menu
 In order to display the Hotel mode setup menu, please enter
 the following command (within 2 second).

[TV]: Vol. "Down" + [REMOTE]: TV/VIDEO (3 times)

Then, the Hotel mode setup menu is displayed.



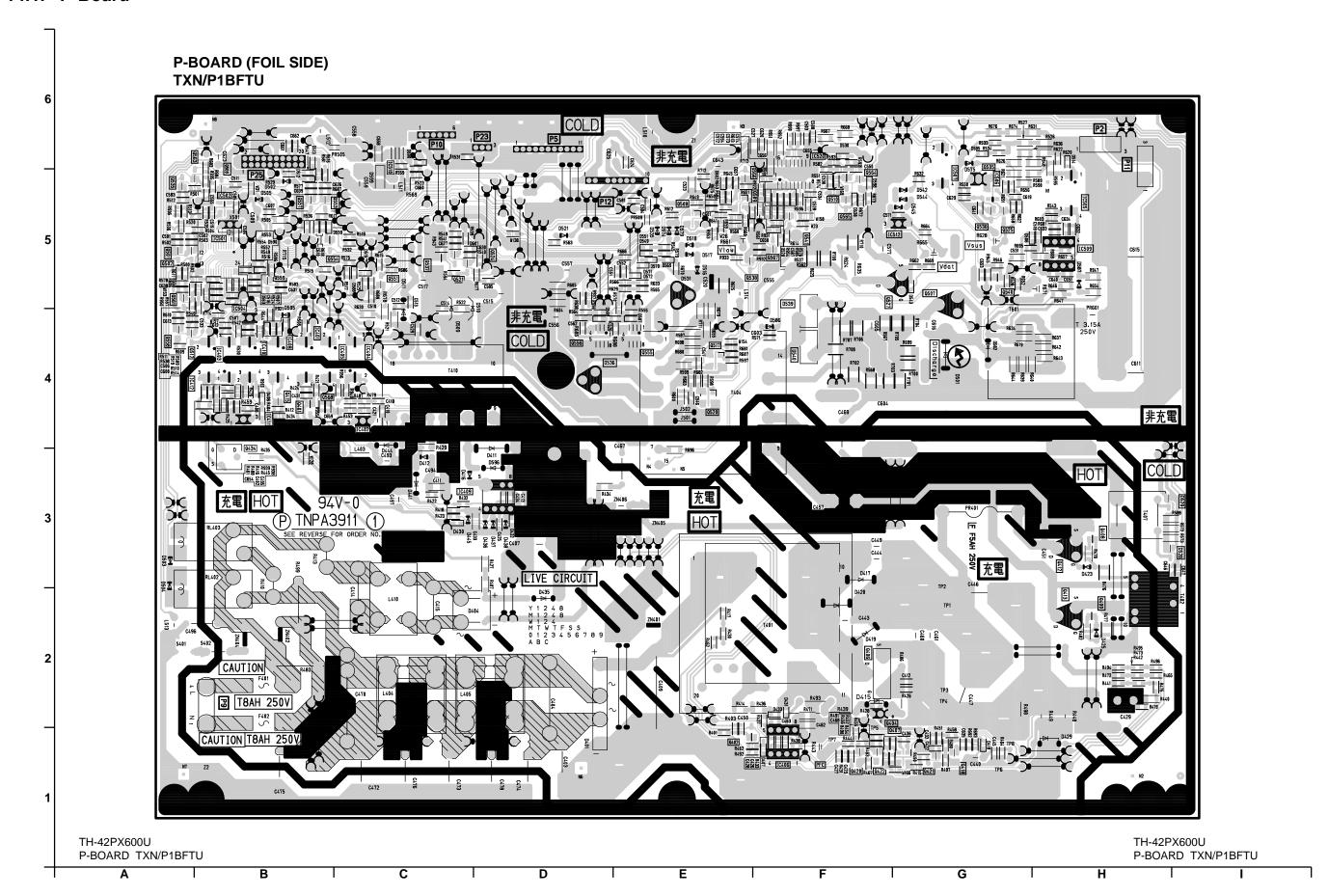


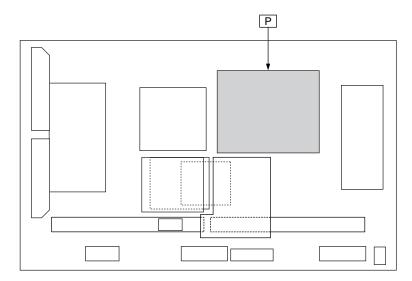
- To exit the Hotel mode setup menuDisconnect AC power code from wall outlet.
- 4. Explain the Hotel mode setup menu

item	Function
Mode	Select hotel mode ON/OFF
Input	Select input signal modes. Set the input, when each time power is switched on. Selection: Off/RF/COMP1/COMP2/HDMI1/HDMI2/VID EO1/VIDEO2/VIDEO3/PC Off: give priority to a last memory.
Channel	Select channel when input signal is RF. Set the channel, each time power is switched on. Selection: Any channel number or "-". "-" means the channel when turns off.
Volume	Adjust the volume when each time power is switched on. Range: 0 to 63
Vol. Max	Adjust maximum volume. Range: 0 to 63
OSD Ctrl	Restrict the OSD. Selection: OFF/PATTERN1 • OFF: No restriction • PATTERN1: restriction
FP Ctrl	Select flont key conditions. Selection: Off/Pattern1/All Off: altogether valid. Pattern: only input key is valid.
	All: altogether invalid.
Pow Ctrl	Select POWER-ON/OFF condition when AC power cord is disconnected and then connected. OFF: The same condition when AC power cord is disconnected. ON: Forced power ON condition.

14 Conductor Views

14.1. P-Board



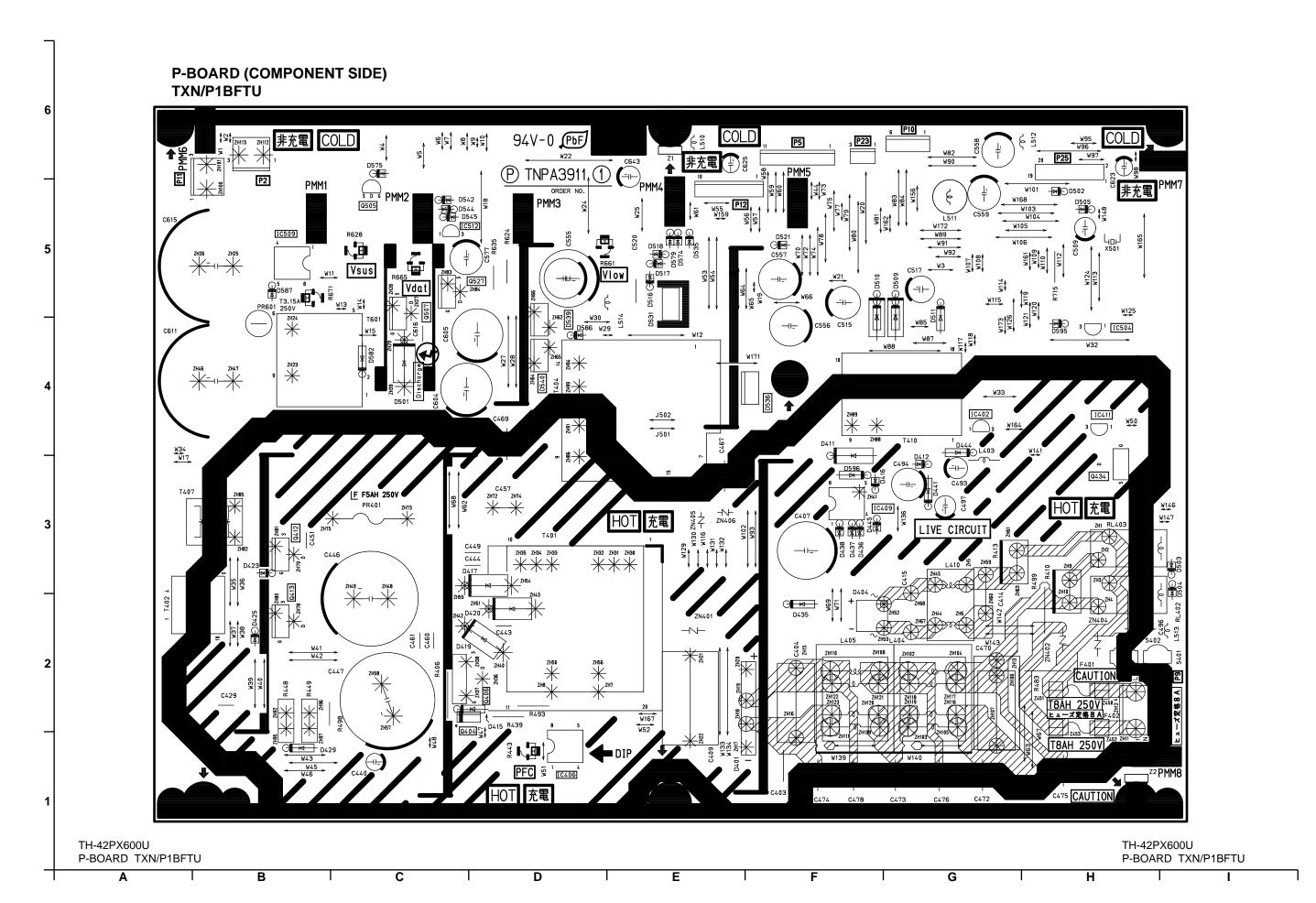


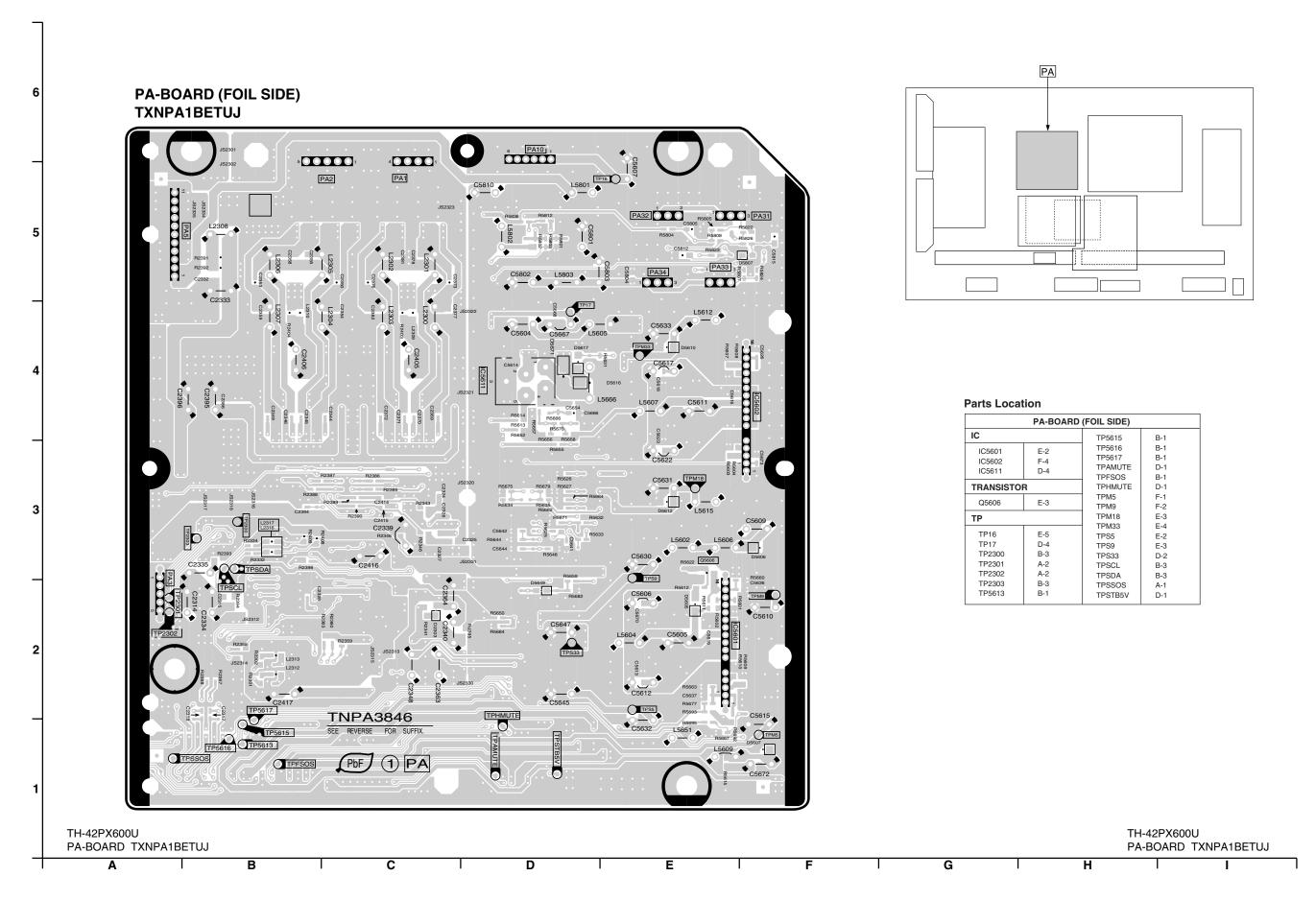
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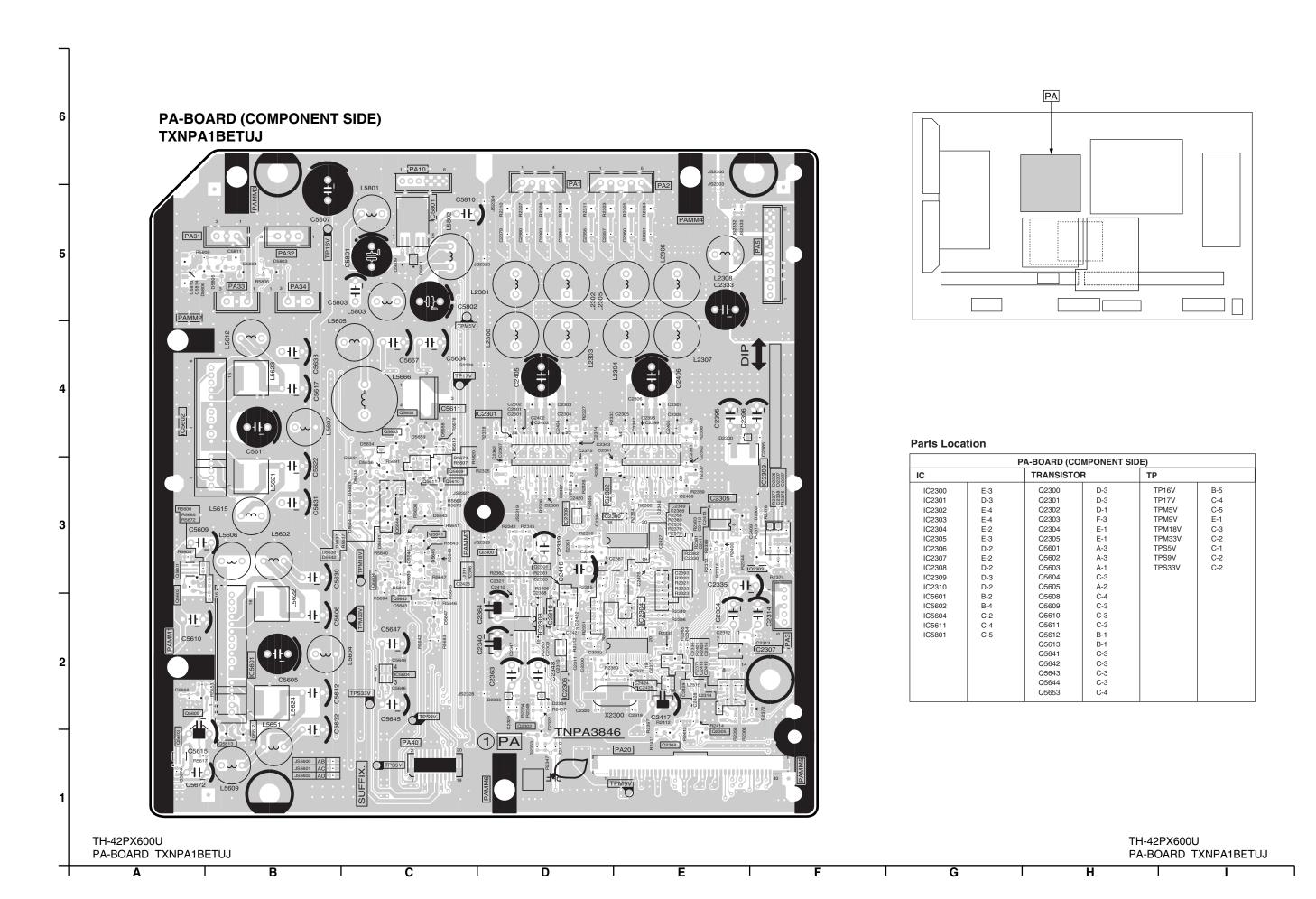
	P-BOARD (FOIL SIDE)							
IC		TRANSISTO	R	Q535	A-5			
IC401	B-4	Q401	B-4	Q537	C-5			
IC402	C-4	Q402	E-1	Q538	E-5			
IC403	B-4	Q404	F-1	Q540	G-5			
IC404	C-4	Q406	F-2	Q541	F-5			
IC405	C-4	Q407	F-1	Q551	C-5			
IC406	F-1	Q408	H-3	Q553	B-5			
IC408	B-4	Q409	H-2	Q554	B-5			
IC409	C-3	Q412	H-3	Q555	E-4			
IC410	B-4	Q413	H-2	Q556	D-4			
IC411	B-4	Q415	B-4	Q557	B-5			
IC412	A-4	Q418	G-1	Q558	A-4			
IC501	B-5	Q420	F-1	Q559	B-5			
IC502	B-5	Q421	G-1	Q561	A-5			
IC504	B-4	Q422	F-1	Q563	A-6			
IC505	H-5	Q434	B-4	Q564	F-6			
IC506	G-5	Q501	A-5	Q565	F-5			
IC507	G-6	Q502	A-5	Q566	E-6			
IC509	H-5	Q505	G-6	Q567	F-5			
IC510	C-6	Q507	G-5	Q568	B-4			
IC512	F-5	Q508	E-5	Q569	B-6			
IC520	F-6	Q509	E-5	VOLUME				
		Q510	F-5					
		Q512	A-4	R443	F-1			
		Q517	E-4	R628	G-5			
		Q520	E-4	R661	E-5			
		Q521	C-5	R665	G-5			
		Q524	D-5	R671	H-4			
		Q525	G-5					
		Q527	F-5					
		Q530	G-5					

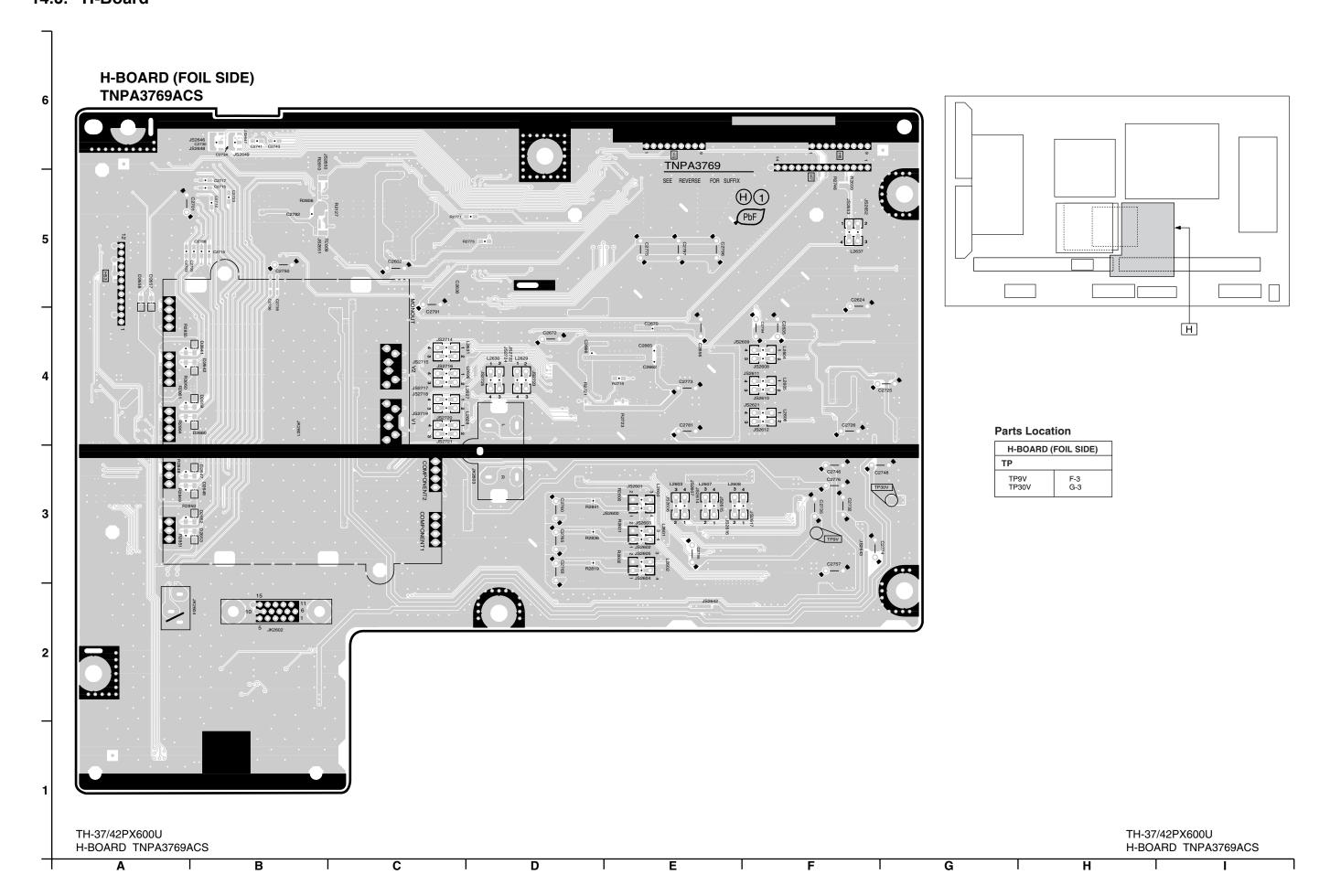
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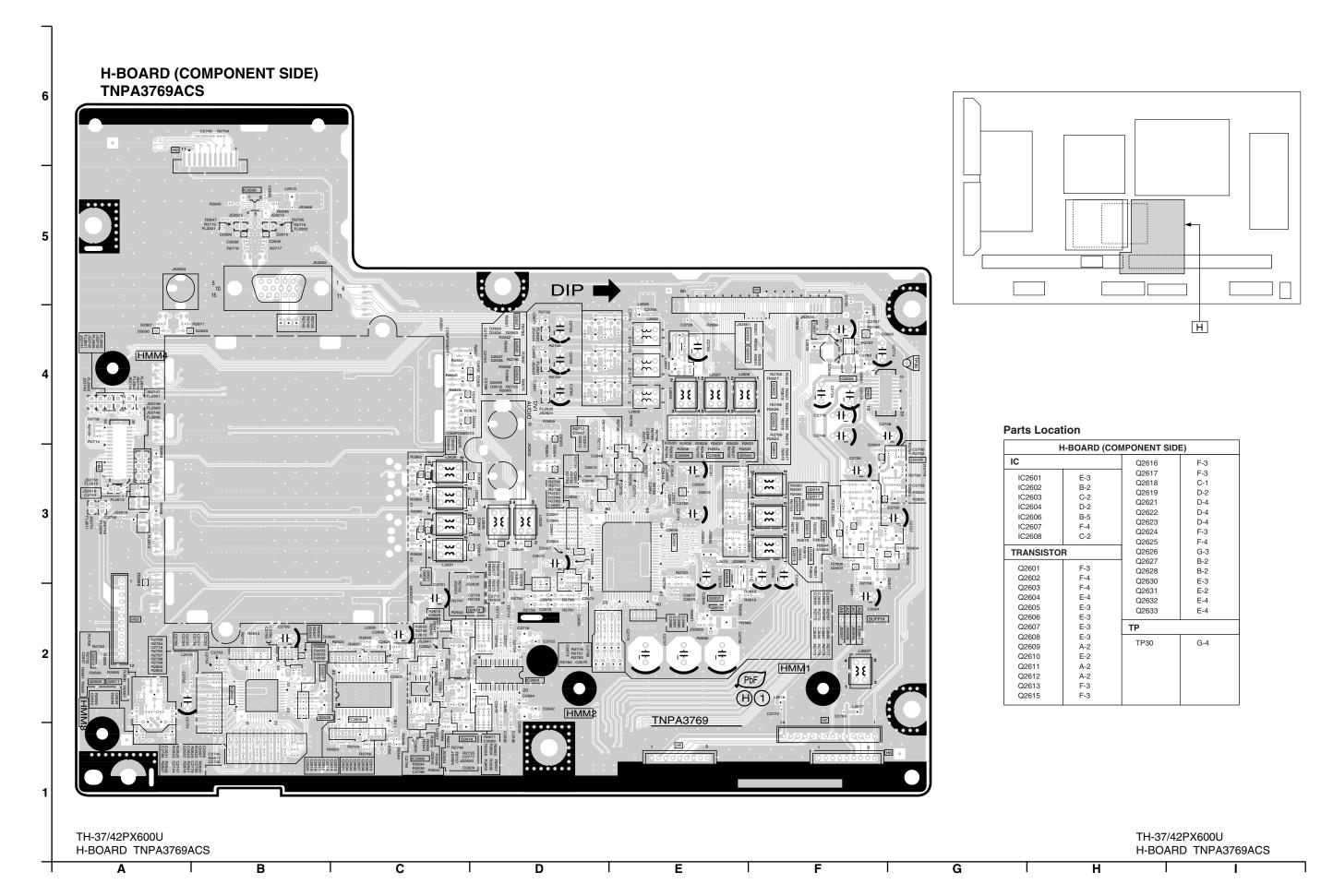
P-BOARD (COMPONENT SIDE)							
IC		TRANSITOR		VOLUME			
IC402	G-4	Q404	C-2	R443	D-1		
IC406	D-1	Q406	D-2	R628	C-5		
IC409	F-3	Q412	B-3	R661	D-5		
IC411	H-4	Q413	B-2	R665	C-5		
IC504	H-4	Q434	H-3	R671	B-5		
IC509	B-5	Q505	C-5				
IC512	C-5	Q507	C-5				
		Q527	C-5				

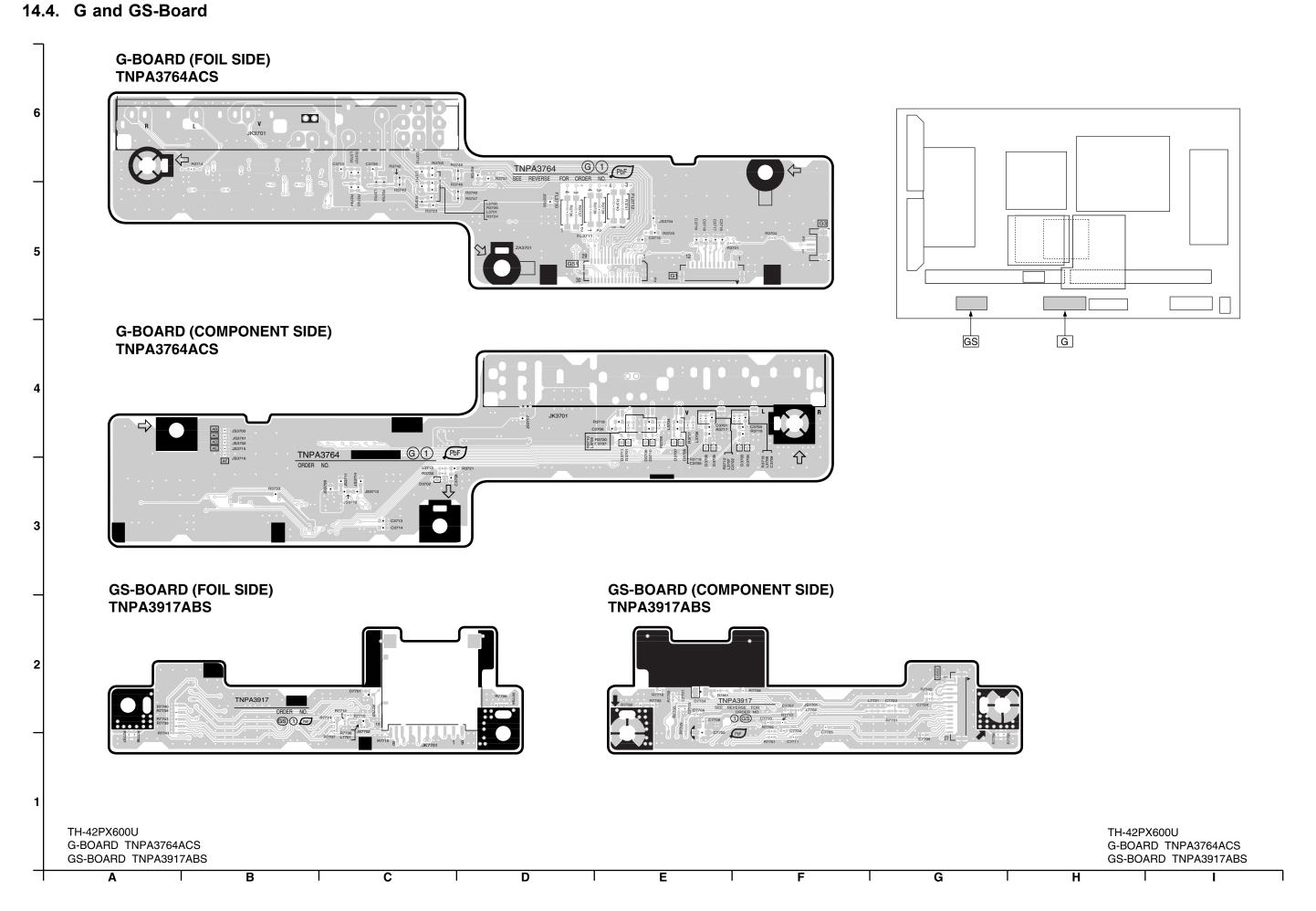






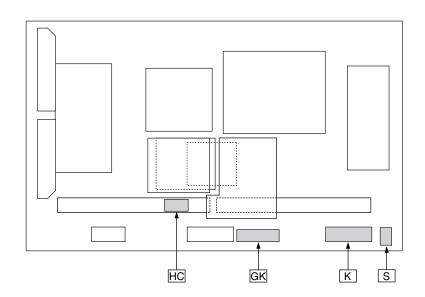




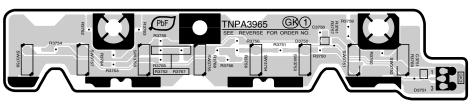


K-BOARD (FOIL SIDE)
TNPA3762ABS

K-BOARD (COMPONENT SIDE)
TNPA3762ABS

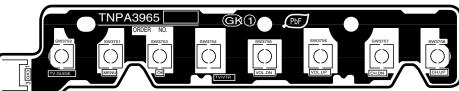


GK-BOARD (FOIL SIDE) TNPA3965ABS



GK-BOARD (COMPONENT SIDE) TNPA3965ABS

В



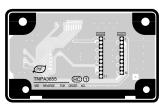
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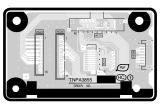
TH-37/42PX600U GK-BOARD TNPA3965ABS HC-BOARD TNPA3855E K-BOARD TNPA3762ABS S-BOARD TNPA3964ABS

Α

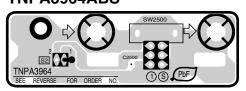
HC-BOARD (FOIL SIDE) TNPA3855E



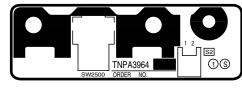
HC-BOARD (COMPONENT SIDE) TNPA3855E



S-BOARD (FOIL SIDE) TNPA3964ABS



S-BOARD (COMPONENT SIDE) TNPA3964ABS



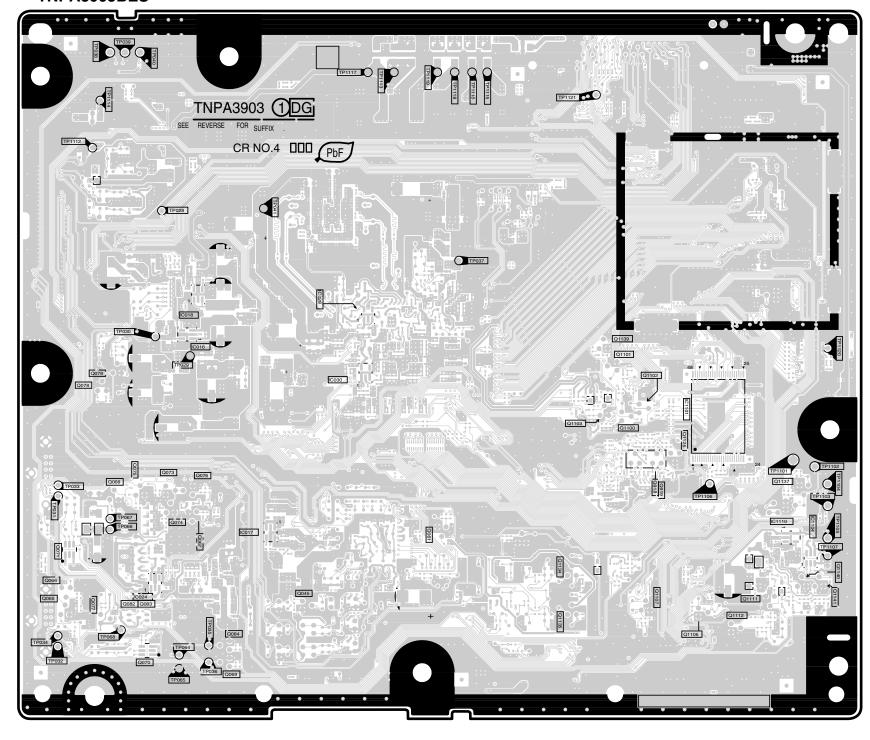
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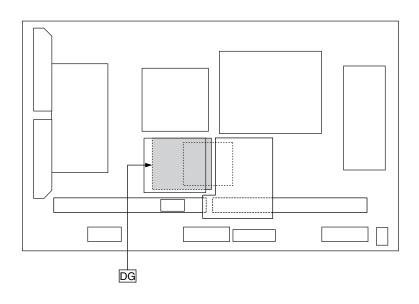
G

TH-37/42PX600U GK-BOARD TNPA3965ABS HC-BOARD TNPA3855E K-BOARD TNPA3762ABS S-BOARD TNPA3964ABS

Е

DG-BOARD (FOIL SIDE) TNPA3903BES



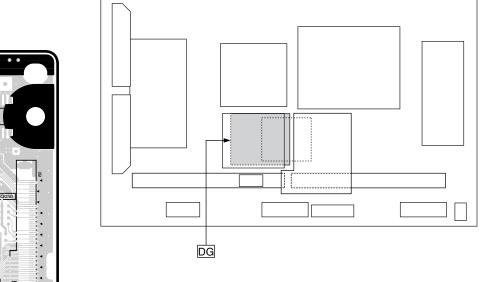


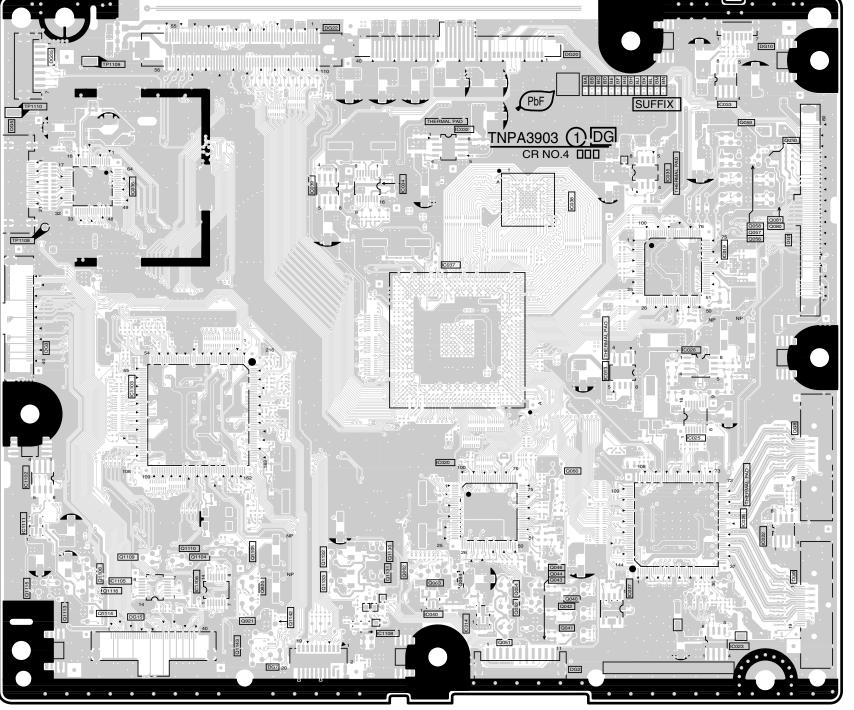
Parts Location

DG-BOARD (FOIL SIDE)						
IC		TRANSISTO	R	TP		
IC1101	E-3	Q1100	E-3	TP1101	F-3	
IC1104	F-2	Q1101	E-3	TP1102	F-3	
IC1110	F-2	Q1102	E-3	TP1103	F-2	
IC4016	B-3	Q1103	E-3	TP1104	F-3	
IC4017	B-2	Q1106	E-2	TP1105	F-2	
IC4018	B-4	Q1107	E-2	TP1106	F-2	
IC4024	B-2	Q1111	F-2	TP1107	F-2	
IC4029	C-4	Q1112	F-2	TP1112	A-5	
IC4030	C-3	Q1125	E-3	TP1113	C-5	
		Q1134	D-2	TP1114	A-5	
		Q1135	D-2	TP1115	D-5	
		Q1137	F-3	TP1116	D-5	
		Q1139	E-4	TP1117	C-5	
		Q1140	F-2	TP1118	D-5	
		Q1141	F-2	TP1119	D-5	
		Q4045	C-2	TP1120	F-3	
		Q4061	D-2	TP1121	D-5	
		Q4065	A-2	TP4028	B-4	
		Q4066	A-2	TP4029	B-3	
		Q4067	B-2	TP4030	B-4	
		Q4068	A-3	TP4031	A-2	
		Q4069	B-1	TP4032	A-1	
		Q4070	B-1	TP4033	A-3	
		Q4071	A-2	TP4034	A-1	
		Q4073	B-3	TP4035	B-2	
		Q4074	B-2	TP4036	B-1	
		Q4075	A-2	TP4037	D-4	
		Q4076	B-3	TP4038	A-5	
		Q4077	A-2	TP4039	B-5	
		Q4078	A-3	TP4040	B-5	
		Q4079	A-3	TP4041	C-4	
		Q4082	B-2	TP4064	B-1	
		Q4083	B-2	TP4065	B-1	
		Q4084	B-2	TP4066	B-2	
		Q4918	E-3	TP4067	B-2	
		Q4919	E-3	TP4068	A-2	

TH-42PX600U DG-BOARD TNPA3903BES TH-42PX600U DG-BOARD TNPA3903BES D Е G С Н

DG-BOARD (COMPONENT SIDE) TNPA3903BES





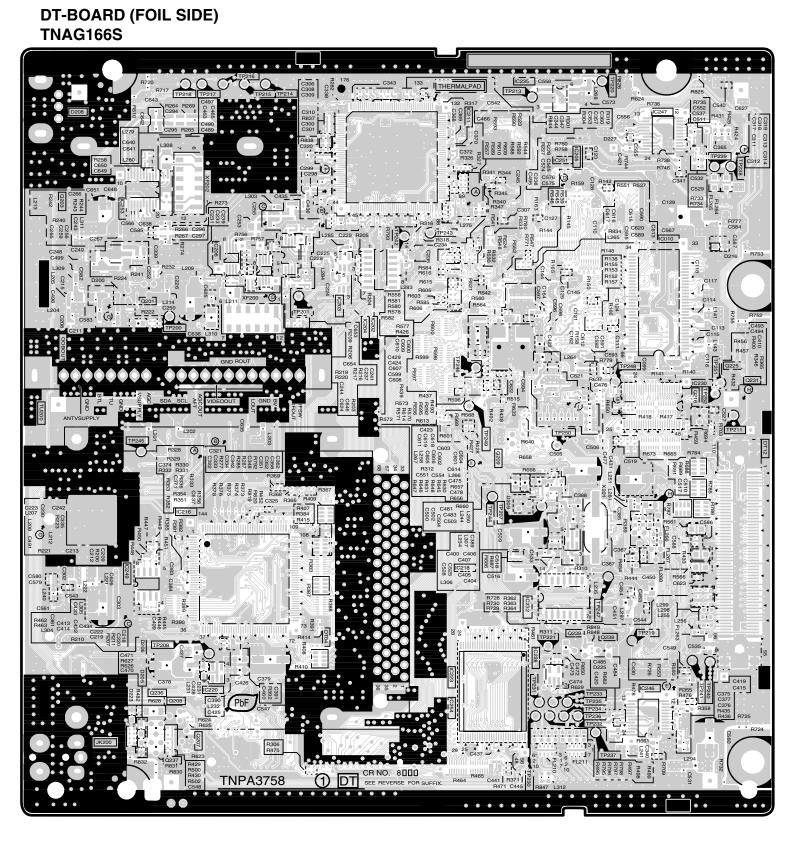
Parts Location

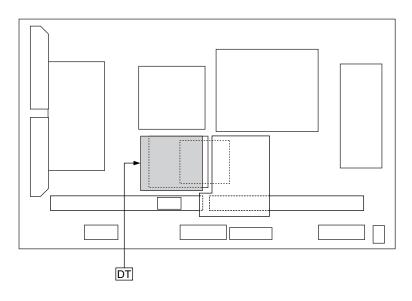
DG-BOARD (COMPONENT SIDE)						
IC		TRANSISTO	R	TP		
IC1102	A-2	Q1104	B-2	TP1108	A-4	
IC1103	B-3	Q1105	C-2	TP1109	B-5	
IC1105	B-2	Q1108	B-2	TP1110	A-5	
IC1106	B-2	Q1109	B-2			
IC1108	C-1	Q1110	B-2			
IC1111	A-2	Q1113	A-2			
IC4013	E-3	Q1114	B-2			
IC4014	D-1	Q1115	A-2			
IC4019	F-4	Q1116	B-2			
IC4020	D-3	Q1130	C-2			
IC4022	F-2	Q1131	C-2			
IC4023	F-2	Q1132	C-2			
IC4025	E-3	Q1133	C-2			
IC4026	F-2	Q1142	C-2			
IC4027	E-2	Q1143	B-1			
IC4028	E-3	Q4040	E-2			
IC4032	D-5	Q4041	E-1			
IC4033	F-5	Q4042	E-2			
IC4034	D-4	Q4043	E-2			
IC4035	E-5	Q4044	E-2			
IC4036	B-4	Q4046	E-2			
IC4037	D-4	Q4050	F-5			
IC4038	E-4	Q4051	D-1			
IC4039	C-4	Q4052	D-2			
IC4040	D-2	Q4054	D-2			
		Q4056	F-4			
		Q4057	F-4			
		Q4058	F-4			
		Q4059	F-5			
		Q4060	E-3			
		Q4062	D-2			
		Q4063	D-2			
		Q4064	D-2			
		Q4080	F-4			
		Q4081	F-4			
		Q4920	C-2			

TH-42PX600U TH-42PX600U DG-BOARD TNPA3903BES

A | B | C | D | E | F | G | H | I

14.7. DT-Board



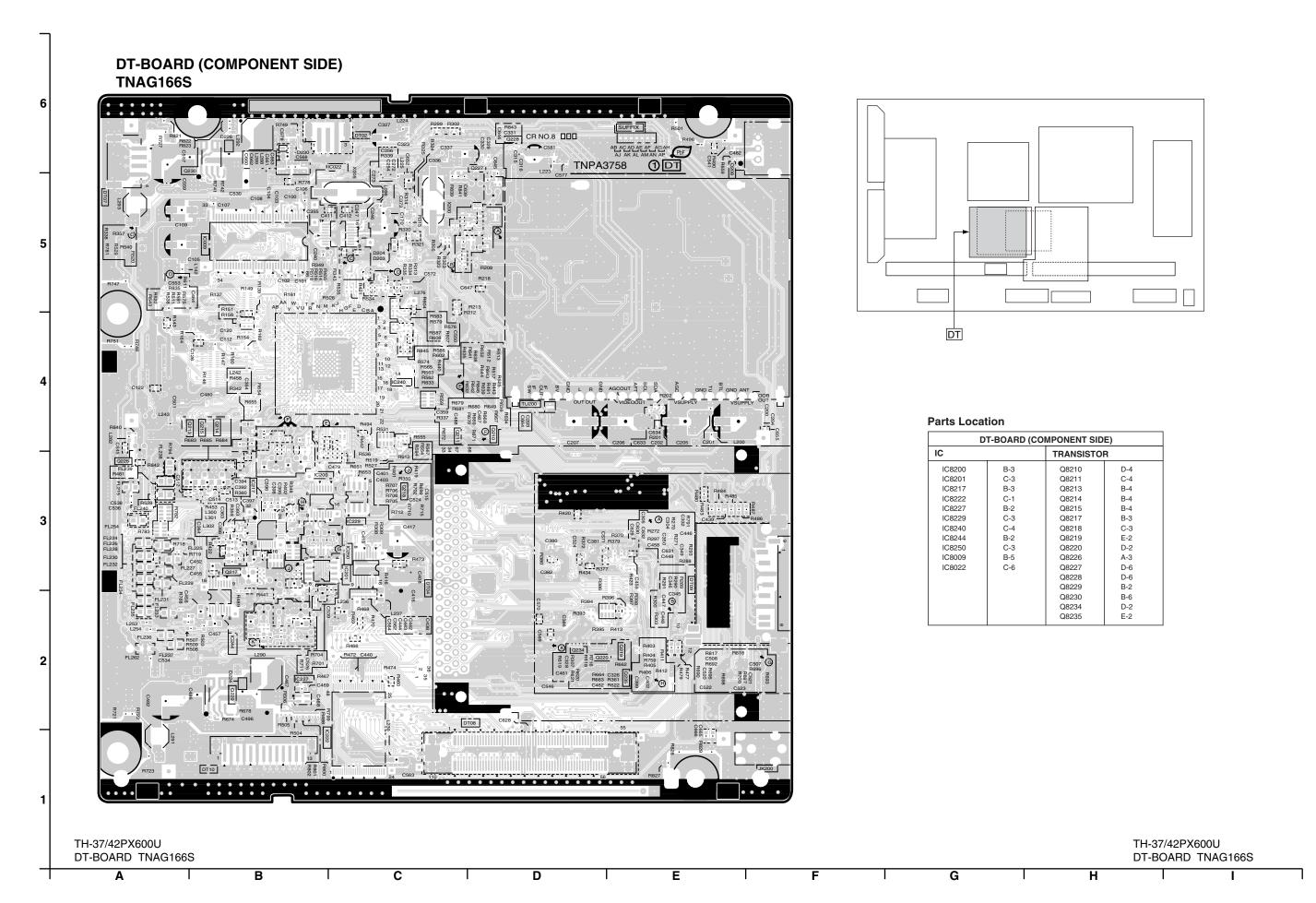


Parts Location

DT-BOARD (FOIL SIDE)							
IC		TRANSISTO	R	TP8221	D-2		
IC8202 IC8203 IC8204 IC8205 IC8206 IC8206 IC8211 IC8216 IC8220 IC8223 IC8223 IC8223 IC8228	C-4 C-4 C-4 E-5 B-5 D-6 B-3 D-3 B-2 D-2 D-2	Q8201 Q8203 Q8207 Q8208 Q8209 Q8216 Q8225 Q8231 Q8236 Q8237 Q8238 Q8239	B-4 A-5 B-1 B-2 D-3 E-4 F-4 F-4 B-2 B-1 E-2 E-2	TP8230 TP8231 TP8232 TP8233 TP8234 TP8235 TP8236 TP8237 TP8238 TP8239 TP8240 TP8241	D-1 D-2 E-2 E-2 E-2 E-2 E-2 E-2 F-5 E-5 E-5		
IC8232 IC8235 IC8246 IC8247 IC8249 IC8251 IC8253 IC8254 IC8010	D-2 D-6 E-2 E-6 B-3 D-5 B-5 D-2 E-5	TP TP8200 TP8201 TP8207 TP8207 TP8208 TP8211 TP8213 TP8214 TP8215 TP8216 TP8217 TP8218 TP8219 TP8220	B-4 C-4 D-3 B-2 F-4 D-6 C-6 B-6 B-6 B-6 B-6 B-6 E-2 E-6	TP8242 TP8243 TP8244 TP8245 TP8246 TP8247 TP8248 TP8249 TP8250 TP8251 TP8252	C-5 D-5 D-3 B-3 D-4 E-2 E-4 D-4 E-4 E-4		

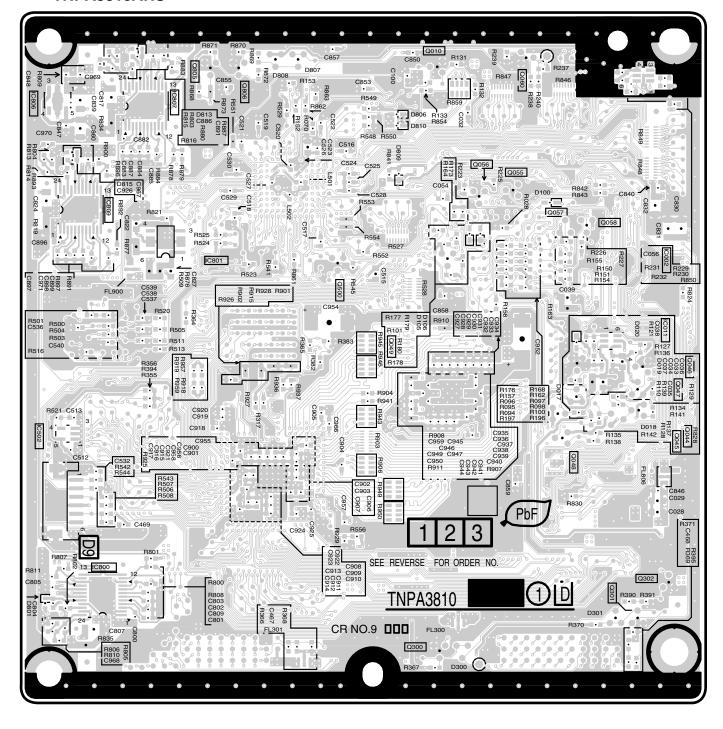
TH-37/42PX600U
DT-BOARD TNAG166S

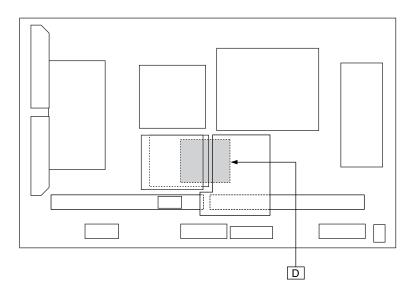
A B C D D E F G H I



14.8. **D-Board**

D-BOARD (FOIL SIDE) TNPA3810AHS



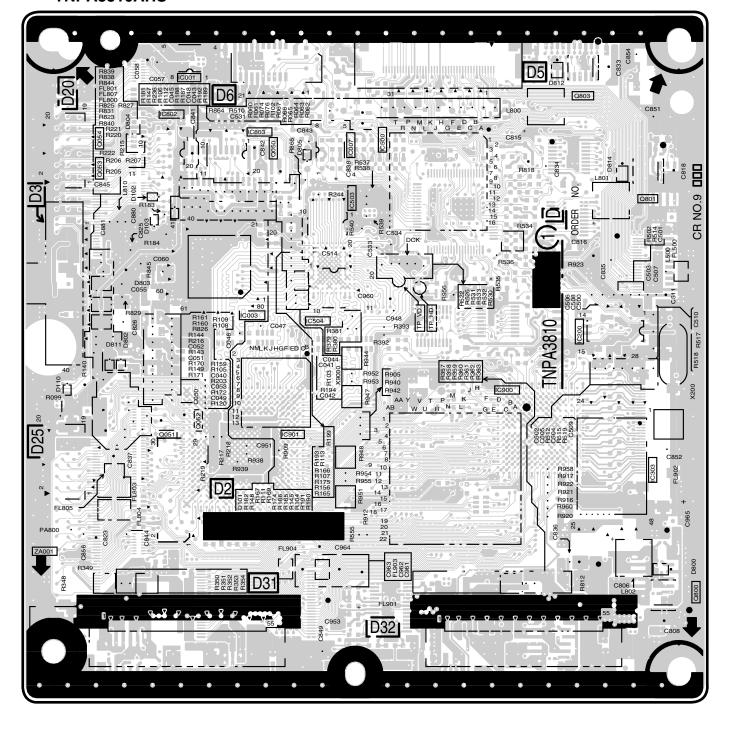


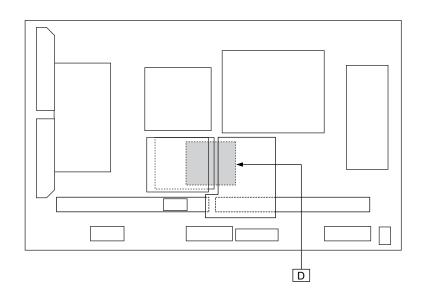
Parts Location

	D-BOARD (FOIL SIDE)						
IC		TRANSISTO	R				
IC9002	E-4	Q9010	D-5				
IC9011	E-4	Q9044	E-3				
IC9502	A-3	Q9045	E-3				
IC9800	B-2	Q9046	E-3				
IC9801	B-4	Q9047	E-3				
IC9806	A-5	Q9048	E-3				
IC9807	B-5	Q9049	D-3				
IC9809	B-4	Q9055	D-5				
		Q9056	D-5				
		Q9057	E-4				
		Q9058	E-4				
		Q9060	D-5				
		Q9300	D-2				
		Q9301	E-2				
		Q9302	E-2				
		Q9500	C-4				
		Q9805	B-5				
		Q9806	C-5				

TH-42PX600U TH-42PX600U D-BOARD TNPA3810AHS D-BOARD TNPA3810AHS С D Е G Н

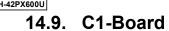
D-BOARD (COMPONENT SIDE) TNPA3810AHS





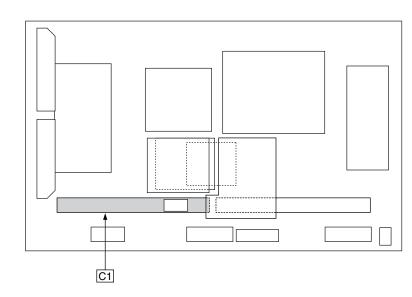
Parts Location

D-BOARD (COMPONENT SIDE)						
IC		TRANSISTO	3			
IC9001 IC9003 IC9007 IC9200 IC9303 IC9500 IC9503 IC9504	B-5 C-4 C-5 E-4 E-3 D-5 C-4	Q9050 Q9051 Q9052 Q9053 Q9054 Q9800 Q9801 Q9803	C-5 B-3 B-3 B-5 B-5 F-2 E-4 E-5			
IC9802 IC9803 IC9900 IC9901	B-5 C-5 D-3 C-3	TP-HD	D-4			
		TP-VD	D-4			

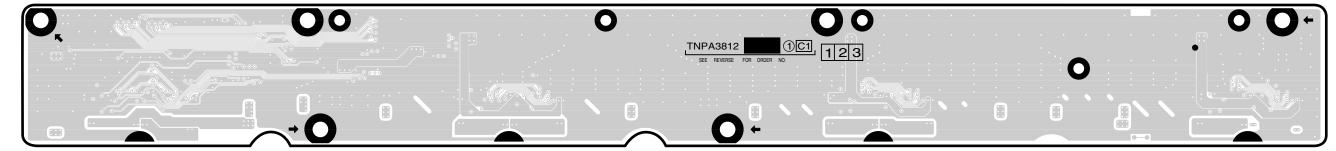


Parts Location

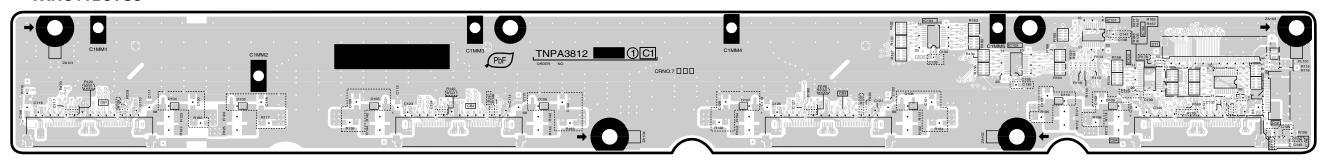
u. 10 =00u.						
C1-BOARD						
IC						
IC7101	H-2					
IC7102 IC7103	I-2 G-2					
IC7103	G-2 F-1					
IC7105	H-2					



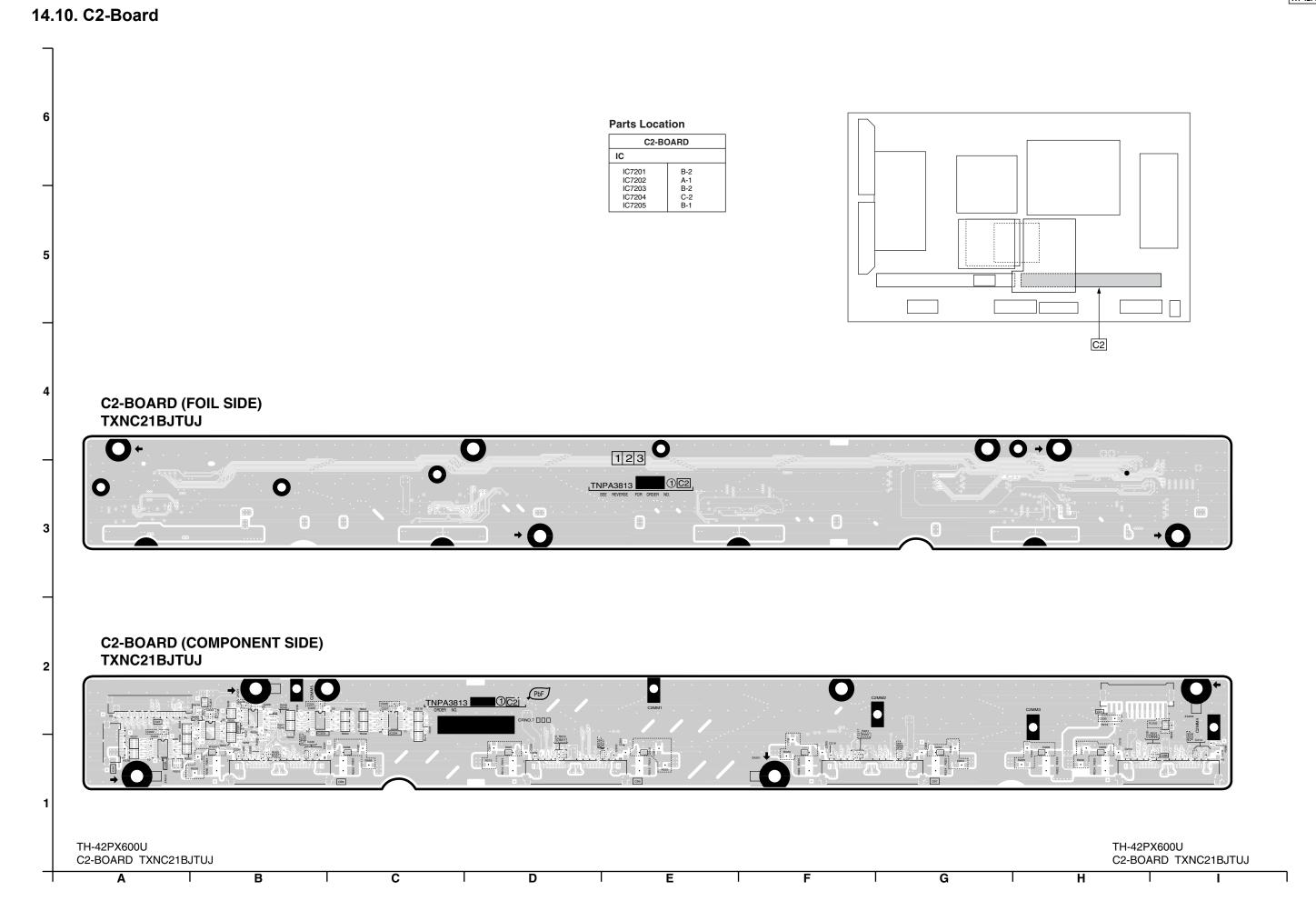
C1-BOARD (FOIL SIDE) TXNC11BJTUJ



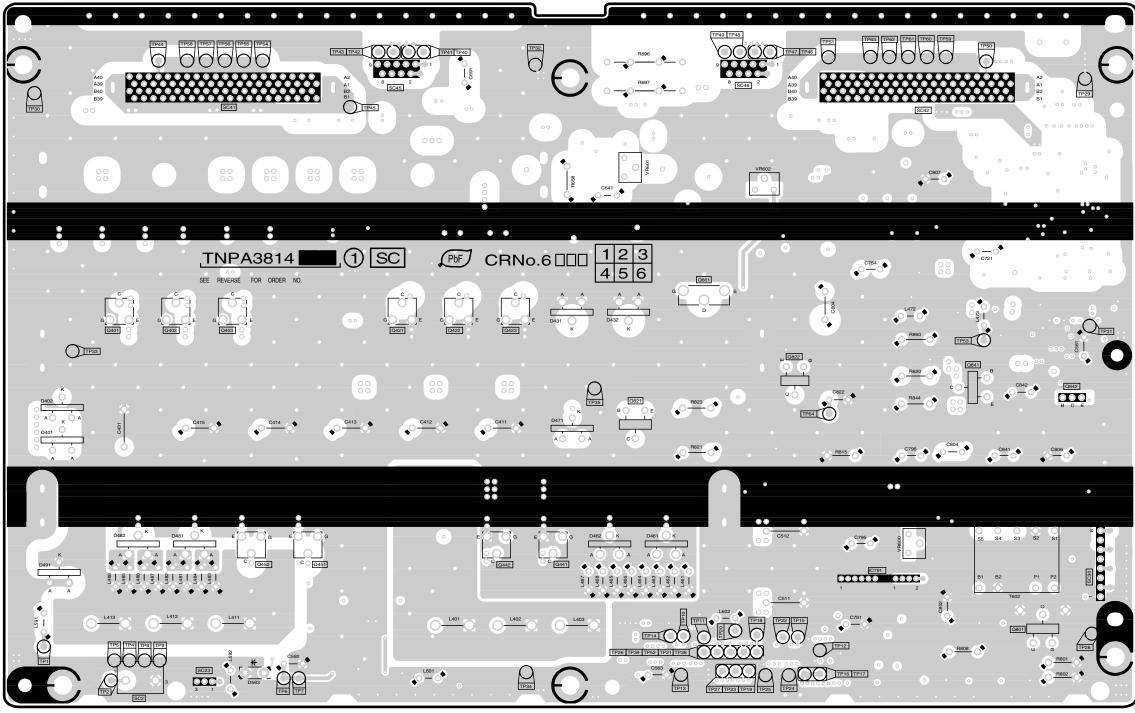
C1-BOARD (COMPONENT SIDE) TXNC11BJTUJ



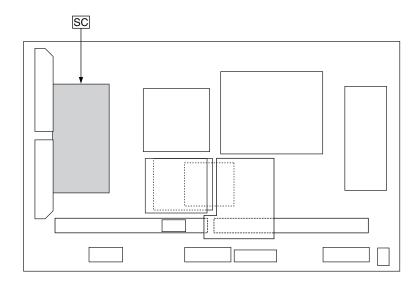
TH-42PX600U C1-BOARD TXNC11BJTUJ TH-42PX600U C1-BOARD TXNC11BJTUJ С D Е G Н



SC-BOARD (FOIL SIDE) TXNSC1BJTUJ



TH-42PX600U TH-42PX600U SC-BOARD TXNSC1BJTUJ SC-BOARD TXNSC1BJTUJ С D Е G Н



Parts Location

		SC-BOARD	(FOIL SIDE)		
TRANSISTOR	₹	TP		TP41	D-5
Q6401	B-4	TP1	A-1	TP42	C-5
Q6402	B-4	TP2	B-1	TP43	C-5
Q6403	C-4	TP4	B-2	TP44	B-6
Q6421	D-4	TP5	B-2	TP45	C-5
Q6421 Q6422	D-4 D-4	TP6	C-1	TP46	F-5
Q6423	D-4 D-4	TP7	C-1	TP47	F-5
Q6423 Q6441	D-4 E-2	TP8	B-2	TP48	F-6
			1	TP49	F-6
Q6442	D-2	TP9	B-2	TP50	H-6
Q6451	C-2	TP10	F-2	TP51	G-6
Q6452	C-2	TP11	F-2	TP52	E-1
Q6661	F-4	TP12	G-1	TP53	G-4
Q6801	H-1	TP13	G-1	TP54	C-6
Q6821	E-3	TP14	E-2	TP55	C-6
Q6822	F-3	TP15	F-2	TP56	C-6
Q6841	H-3	TP16	G-1	TP57	B-6
Q6842	H-3	TP17	G-1	TP58	B-6
		TP18	F-2	TP59	G-6
		TP19	F-1	TP60	G-6
		TP20	F-2	TP61	G-6
		TP21	E-1	TP62	G-6
		TP22	F-2	TP63	G-6
		TP23	F-1	TP64	F-3
		TP24	F-1	1704	F-3
		TP25	F-1		
		TP26	E-1	VOLUME	
		TP27	F-1	VDCCOO	0.0
		TP28	H-2	VR6600	G-2 E-5
		TP29	H-5	VR6601	F-5
		TP30	A-5	VR6602	F-5
		TP31	H-4		
		TP32	E-5		
		TP33	B-3		
		TP34	E-1		
		TP35	E-3		
		TP38	F-1		
		TP39	E-1		
		TP40	D-5		
		11-40	D-3		

Parts Location

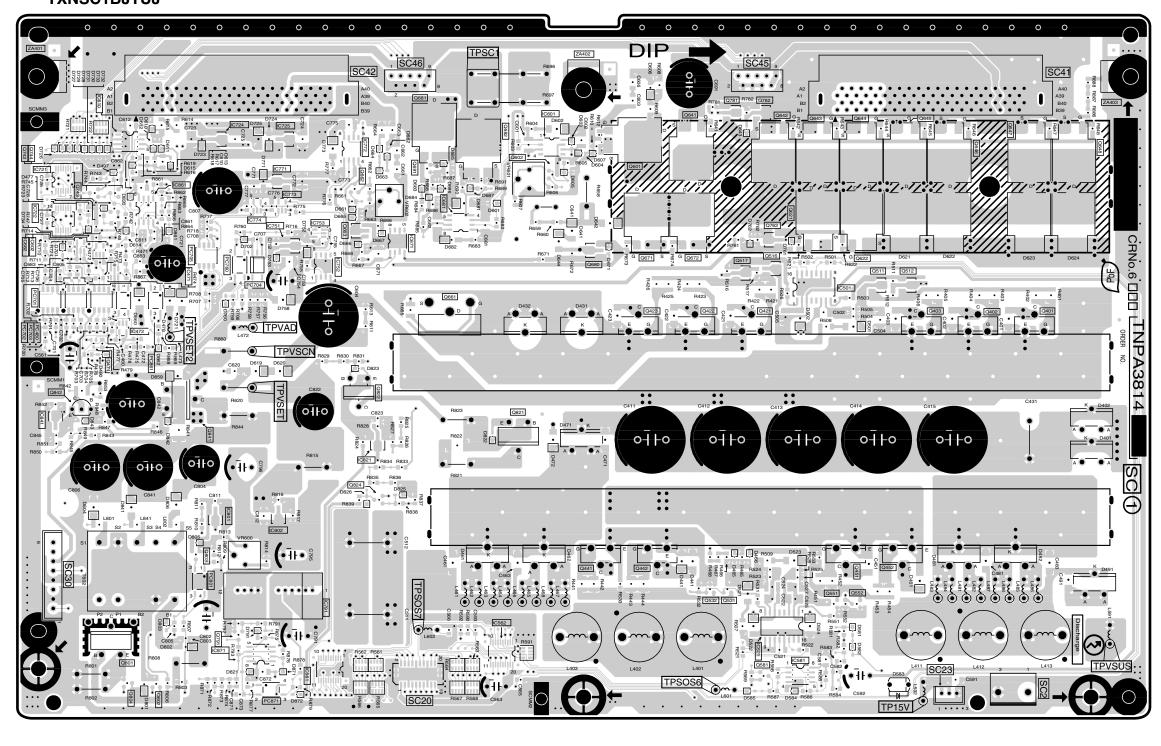
		S	C-BOARD (CO	MPONENT SID	E)		
IC		РНОТО СО	JPLER	Q6641	F-5	TP	
IC6471	B-4	PC6480	A-4	Q6642	F-5	TP15V	G-1
IC6472	B-4	PC6701	A-4	Q6643	F-5	TPSC1	D-6
IC6501	G-4	PC6702	A-4	Q6644	G-5	TPSOS6	F-1
IC6521	F-2	PC6703	A-4	Q6645	G-5	TPSOS7	D-2
IC6561	C-1	PC6704	C-4	Q6646	G-5	TPVAD	C-4
IC6562	D-2	PC6705	B-4	Q6647	H-5	TPVSCN	C-4
IC6581	F-1	PC6760	C-4	Q6648	H-5	TPVSET	C-3
IC6601	E-5	PC6801	B-2	Q6661	D-4	TPVSET2	B-4
IC6602	A-4	PC6861	B-3	Q6662	C-5	TPVSUS	H-1
IC6610	B-5	PC6871	C-1	Q6663	C-4		
IC6671	D-4			Q6671	E-4	VOLUME	
IC6681	D-5	TRANSISTO	R	Q6672	F-4	VR6600	C-2
IC6682	A-4	Q6401	H-4	Q6680	E-4	VR6601	D-4
IC6721	A-5	Q6401 Q6402	H-4	Q6681	D-5	VR6602	D-5
IC6722	A-4	Q6402 Q6403	G-4	Q6682	D-5	V110002	
IC6724	C-5	Q6403 Q6421	G-4 F-4	Q6691	D-5		
IC6725	C-5	Q6421 Q6422	F-4	Q6742	A-5		
IC6751	C-4	Q6422 Q6423	E-4	Q6743	B-5		
IC6752	C-4	Q6423 Q6441	E-2	Q6744	A-5		
IC6753	C-4	Q6441 Q6442	E-2	Q6762	F-4		
IC6771	C-5	Q6442 Q6451	G-2	Q6781	F-5		
IC6772	C-5	Q6452	G-2 G-2	Q6782	F-5		
IC6773	C-5	Q6471	B-3	Q6791	B-2		
IC6774	C-4	Q6471 Q6511	G-4	Q6801	B-1		
IC6791	C-2		G-4 G-4	Q6802	B-1		
IC6801	C-2	Q6512 Q6516	G-4 F-4	Q6803	B-2		
IC6802	C-2		F-4 F-4	Q6804	B-1		
IC6821	C-3	Q6517		Q6821	D-3		
IC6841	A-3	Q6531	F-2	Q6822	D-3		
IC6861	B-5	Q6532	F-2	Q6824	C-3		
IC6871	B-2	Q6551	F-2	Q6841	B-3		
100071	52	Q6552	G-2	Q6842	A-3		
		Q6581	F-1				
		Q6601	E-5				
		Q6602	D-5				
		Q6621	F-4				
		Q6622	G-4				

TH-37/42PX600U SC-BOARD PARTS LOCATION TH-37/42PX600U SC-BOARD PARTS LOCATION

TH-42PX600U

SC-BOARD TXNSC1BJTUJ

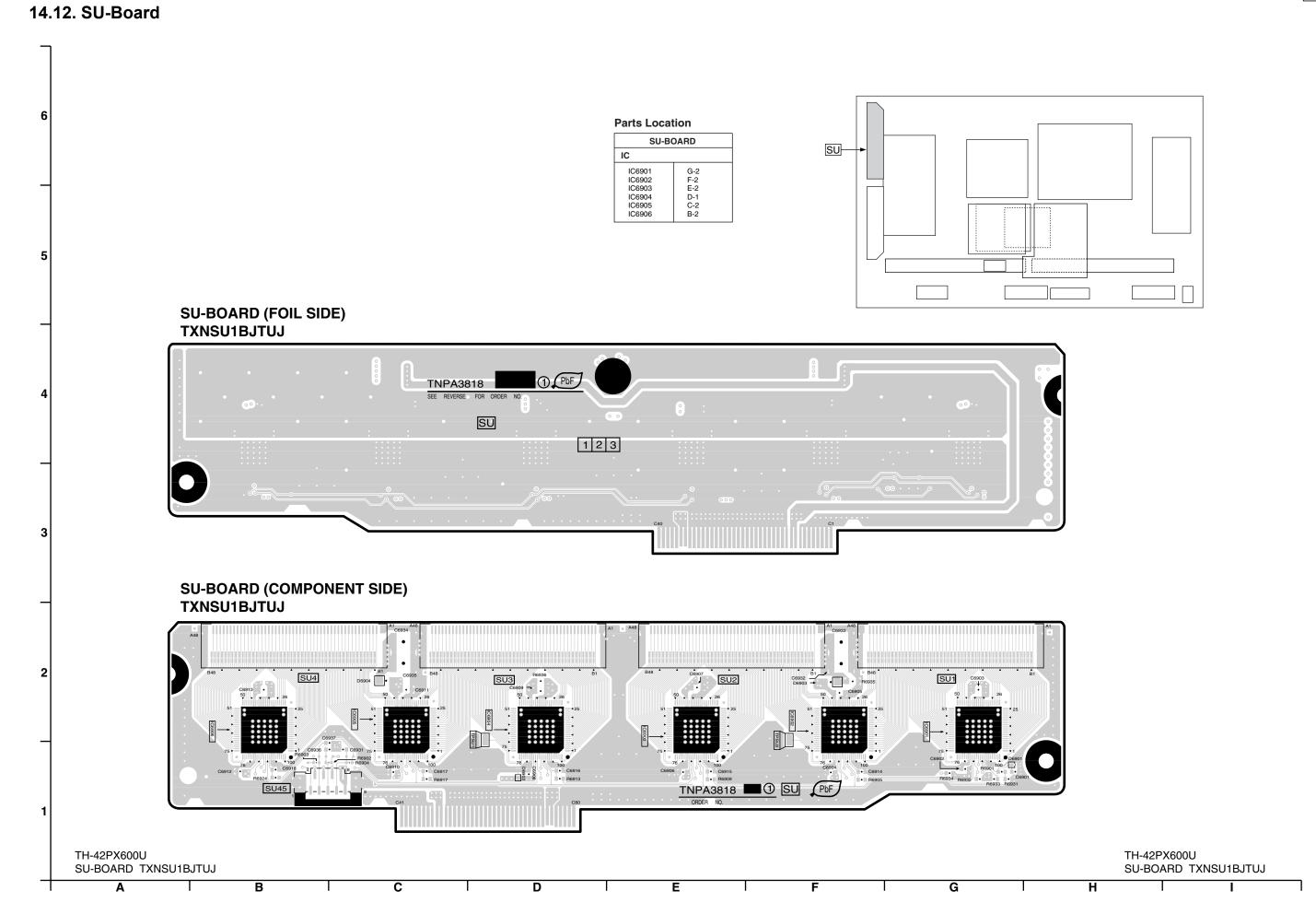
SC-BOARD (COMPONENT SIDE) TXNSC1BJTUJ

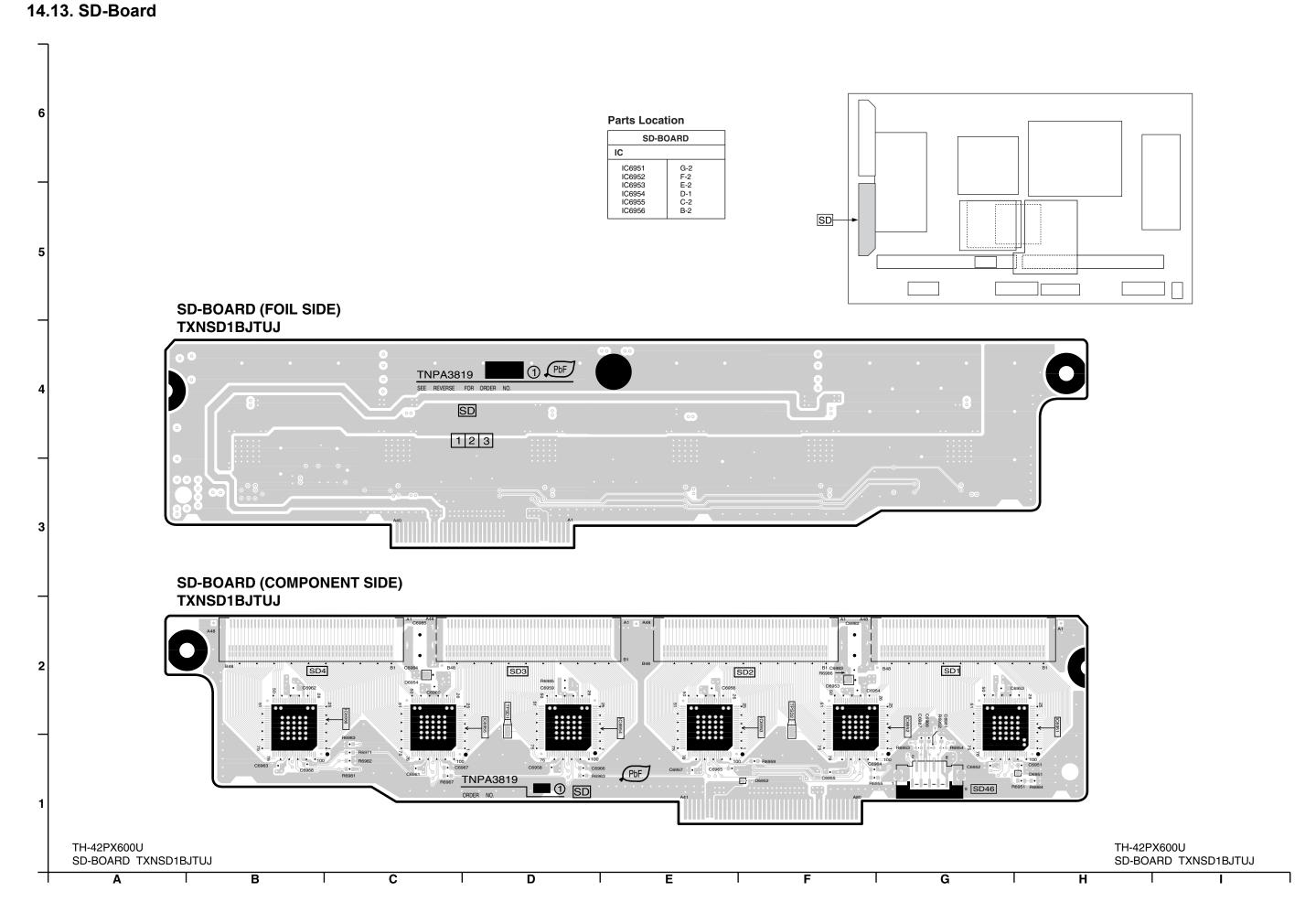


D | E | F | G | H | I

TH-42PX600U

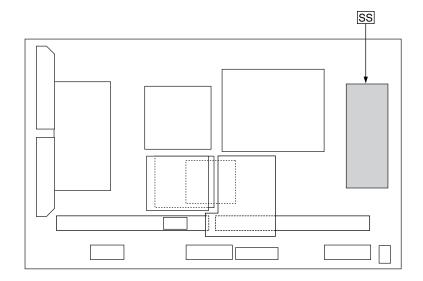
SC-BOARD TXNSC1BJTUJ



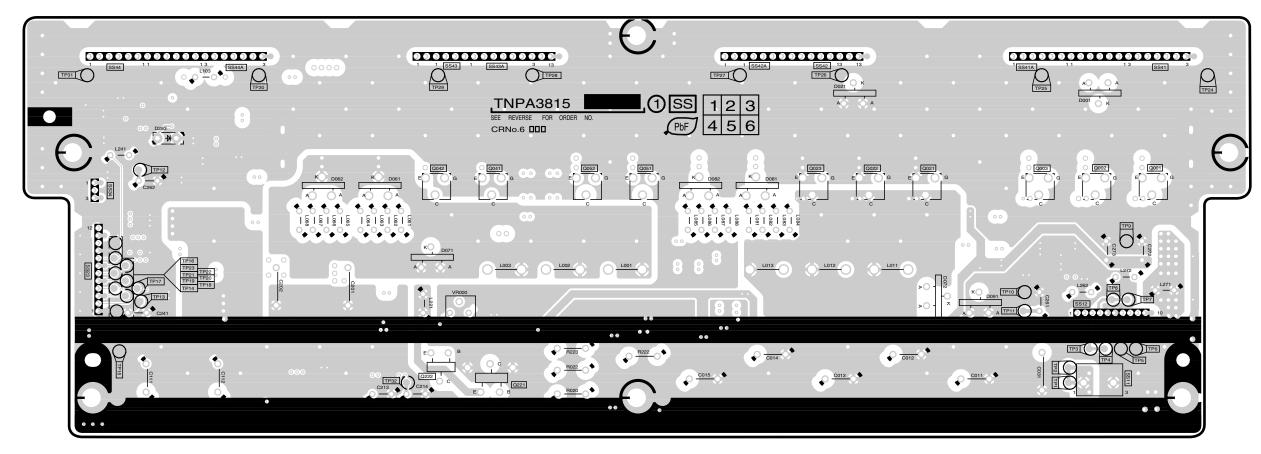


Parts Location

	SS-BOARD (FOIL SIDE)							
TRANSISTO Q6001 Q6002 Q6003 Q6021 Q6022 Q6023 Q6041 Q6042	H-3 H-3 H-3 G-3 F-3 D-3	TP TP1 TP2 TP3 TP4 TP5 TP6 TP7 TP8	H-1 H-2 H-2 H-2 H-2 H-2 H-2	TP16 TP17 TP18 TP19 TP20 TP21 TP22 TP23 TP24 TP25	B-2 B-2 B-2 B-2 B-2 B-2 B-2 I-3	VOLUME VR6000	D-2	
Q6051 Q6052 Q6221 Q6222	E-3 E-3 D-1 D-2	TP9 TP10 TP11 TP12 TP13 TP14 TP15	TP9 H-2 TP10 G-2 TP11 G-2 TP12 B-3 TP13 B-2 TP14 B-2	TP25 TP26 TP27 TP28 TP29 TP30 TP31 TP32	H-3 F-3 F-3 D-3 D-3 B-3 A-3 C-1			



SS-BOARD (FOIL SIDE)
TXNSS1BJTUJ

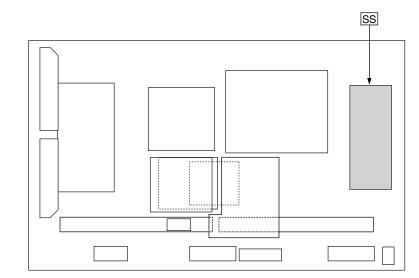


TH-42PX600U SS-BOARD TXNSS1BJTUJ

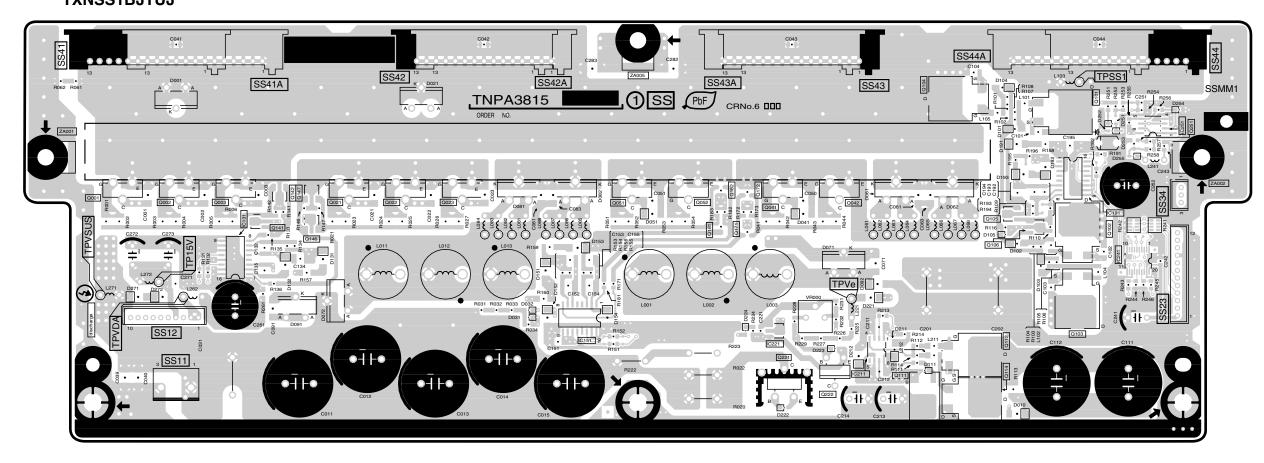
A B C D E F G H I I

Parts Location

SS-BOARD (COMPONENT SIDE)									
IC		TRANSISTOR		Q6111	G-2	TP			
IC6131 IC6151 IC6191 IC6211 IC6221 IC6241 IC6251	B-3 E-2 H-3 F-2 F-2 H-2 I-3	Q6001 Q6002 Q6003 Q6021 Q6022 Q6023 Q6041 Q6042 Q6051 Q6052 Q6101 Q6102 Q6103 Q6104 Q6105 Q6106	A-3 B-3 B-3 C-3 C-3 D-3 F-3 F-3 E-3 H-3 H-3 H-2 G-3 G-2	Q6112 Q6114 Q6141 Q6142 Q6146 Q6147 Q6171 Q6172 Q6181 Q6182 Q6221 Q6222 Q6251	G-2 G-2 C-3 C-3 C-2 C-3 F-3 F-3 F-3 F-2 F-1 H-3	TP15V TPSS1 TPVDA TPVe TPVSUS VOLUME VR6000	B-2 H-4 A-2 F-2 A-2		



SS-BOARD (COMPONENT SIDE) TXNSS1BJTUJ



TH-42PX600U
SS-BOARD TXNSS1BJTUJ

A | B | C | D | E | F | G | H | I

15 Schematic and Block Diagram

15.1. Schematic Diagram Notes

	^+·^
IIIIIMMIANI SAIPIV N	/
Important Safety N	

Components identified by \triangle mark have special characteristics important for safety. When replacing any of these components, use only manufacture's specified parts.

Notes:

1. Resistor

Unit of resistance is OHM $[\Omega]$ (K=1,000, M=1,000,000).

2. Capacitor

Unit of capacitance is µF, unless otherwise noted.

Coil

Unit of inductance is H, unless otherwise noted.

4. Test Point

○ : Test Point position

5. Earth Symbol

: Line Earth (Hot)

Audio ⇒

6. Voltage Measurement

Voltage is measured by a DC voltmeter.

Conditions of the measurement are the following:

- 7. When arrow mark (/) is found, connection is easily found from the direction of arrow.
- 8. Indicates the major signal flow. : Video →
- 9. This schematic diagram is the latest at the time of printing and subject to change without notice.

TH-42PX600U Schematic Diagram Notes TH-42PX600U

Remarks:

1. The Power Circuit contains a circuit area which uses a separate power supply to isolate the earth connection

The circuit is defined by HOT and COLD indications in the schematic diagram. Take the follwing precautions.

All circuits, except the Power Circuit, are cold.

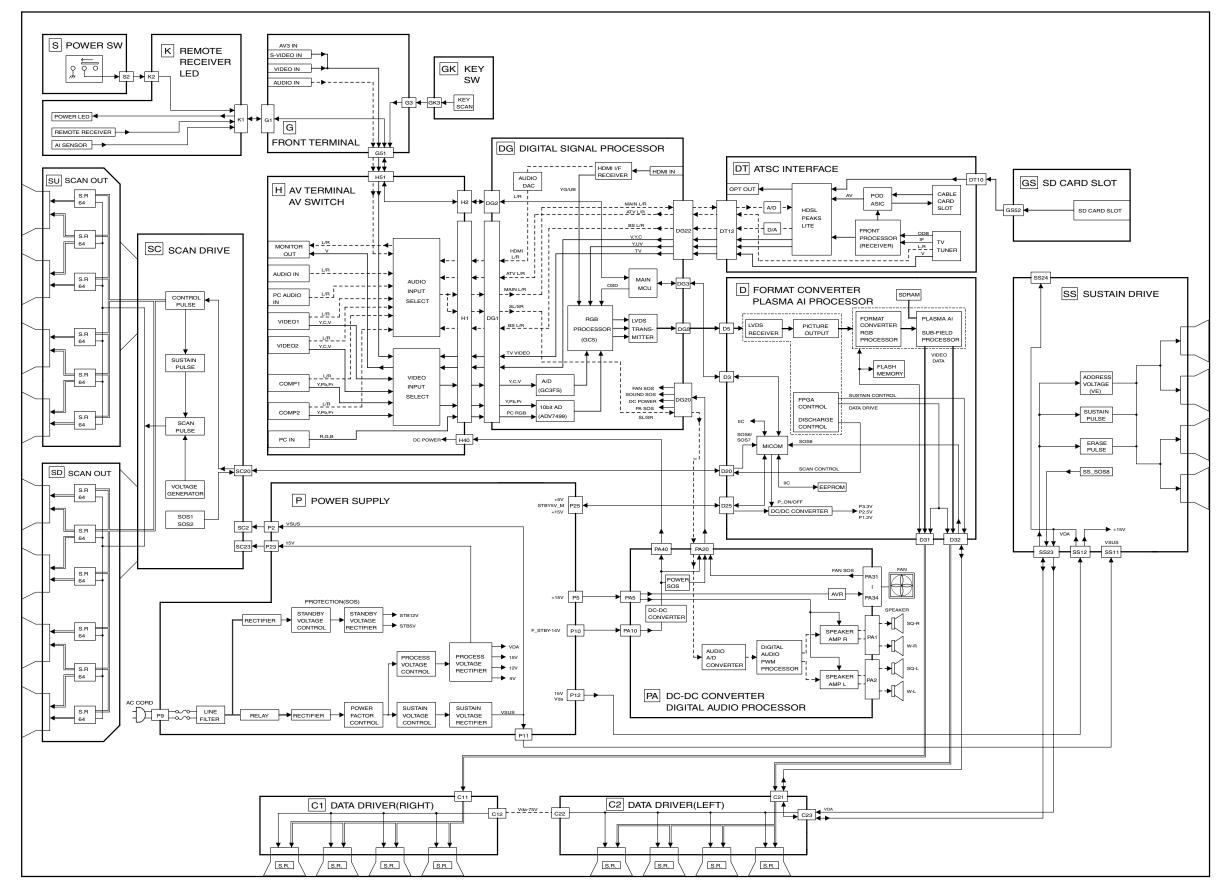
Precautions

- a. Do not touch the hot part or the hot and cold parts at the same time or you may be shocked.
- b. Do not short- circuit the hot and cold circuits or a fuse may blow and parts may break.
- c. Do not connect an instrument, such as an oscilloscope, to the hot and cold circuits simultaneously or a fuse may blow.
- Connect the earth of instruments to the earth connection of the circuit being measured.
- d. Make sure to disconnect the power plug before removing the chassis.

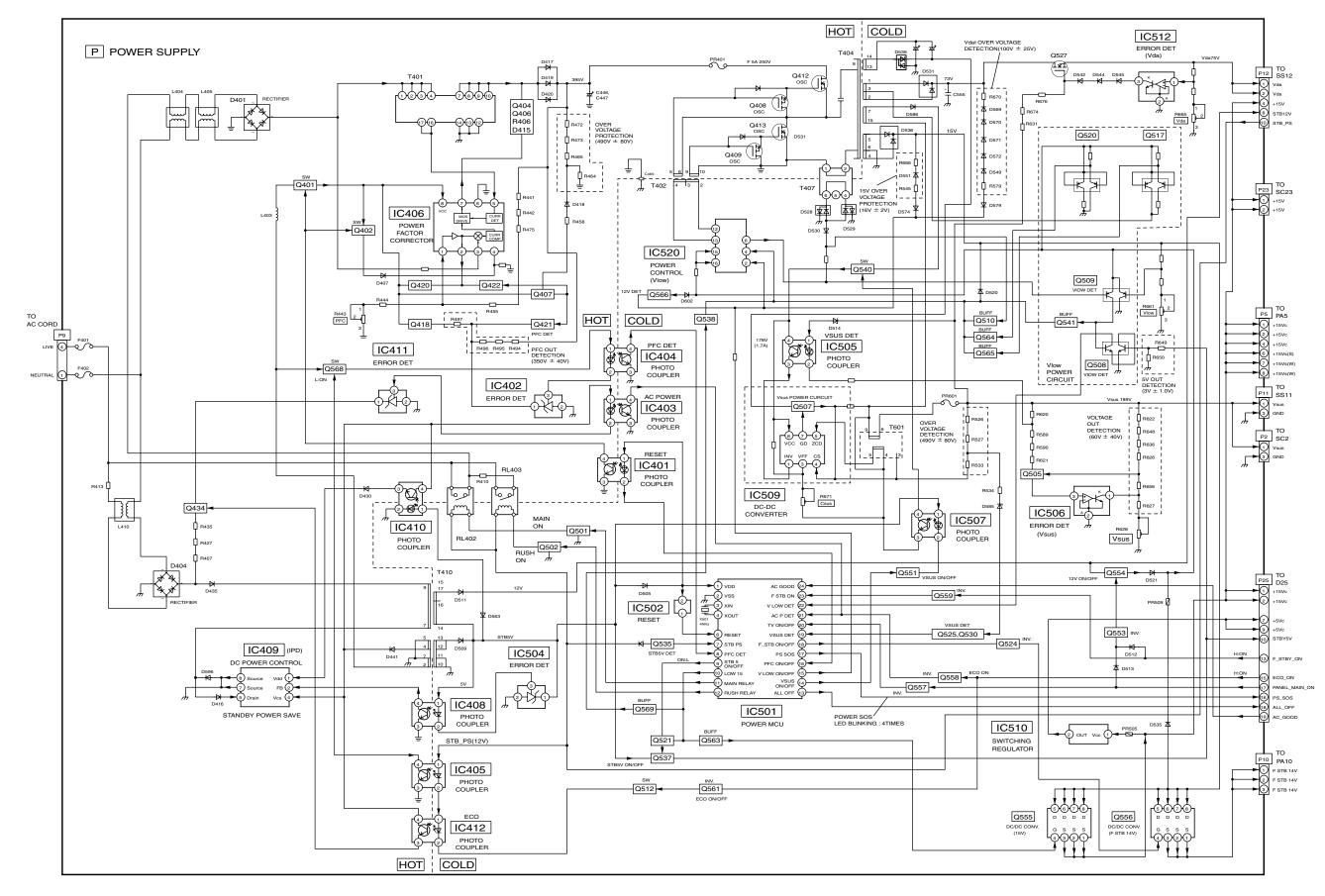
TH-42PX600U Schematic Diagram Notes

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15.2. Main Block Diagram

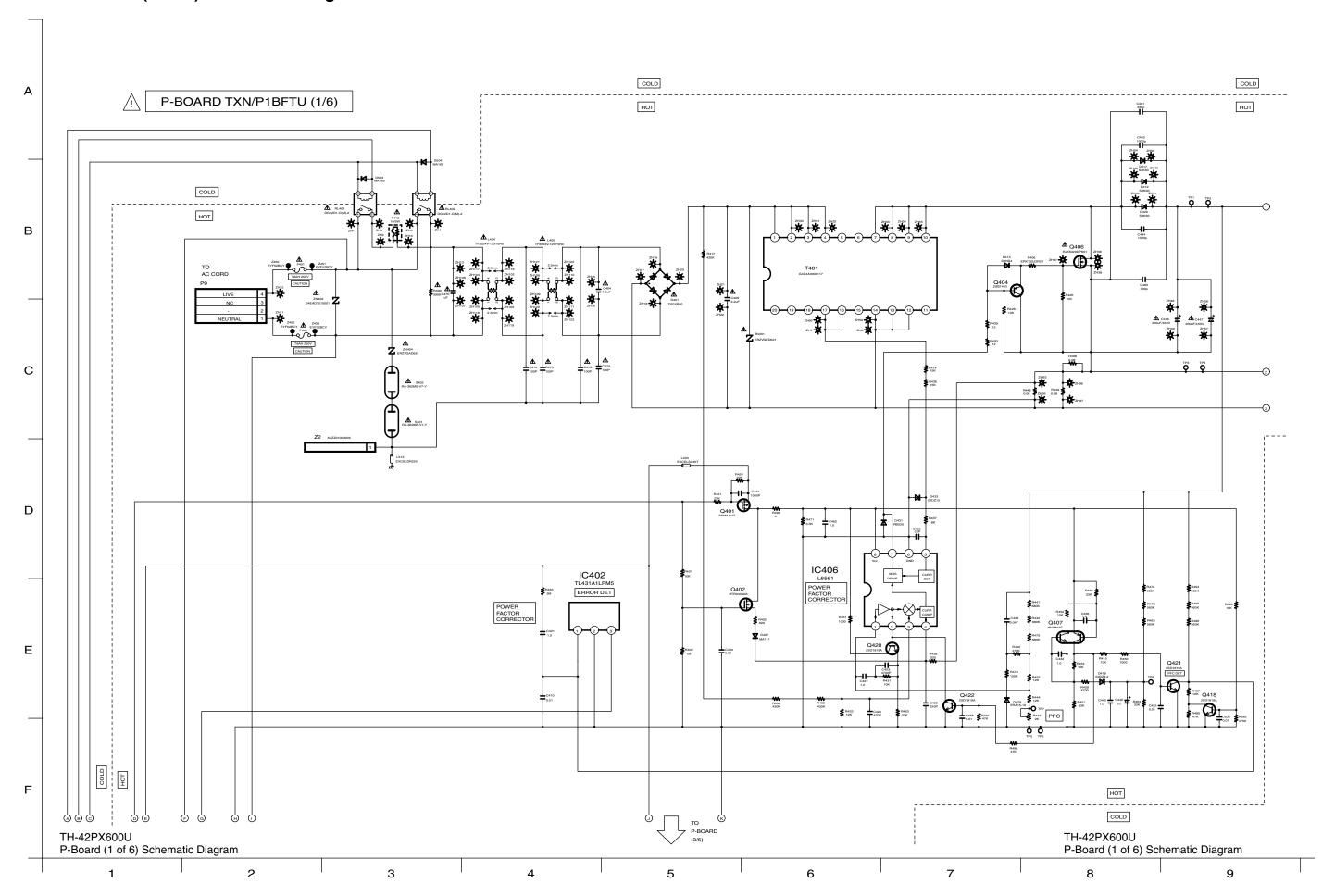


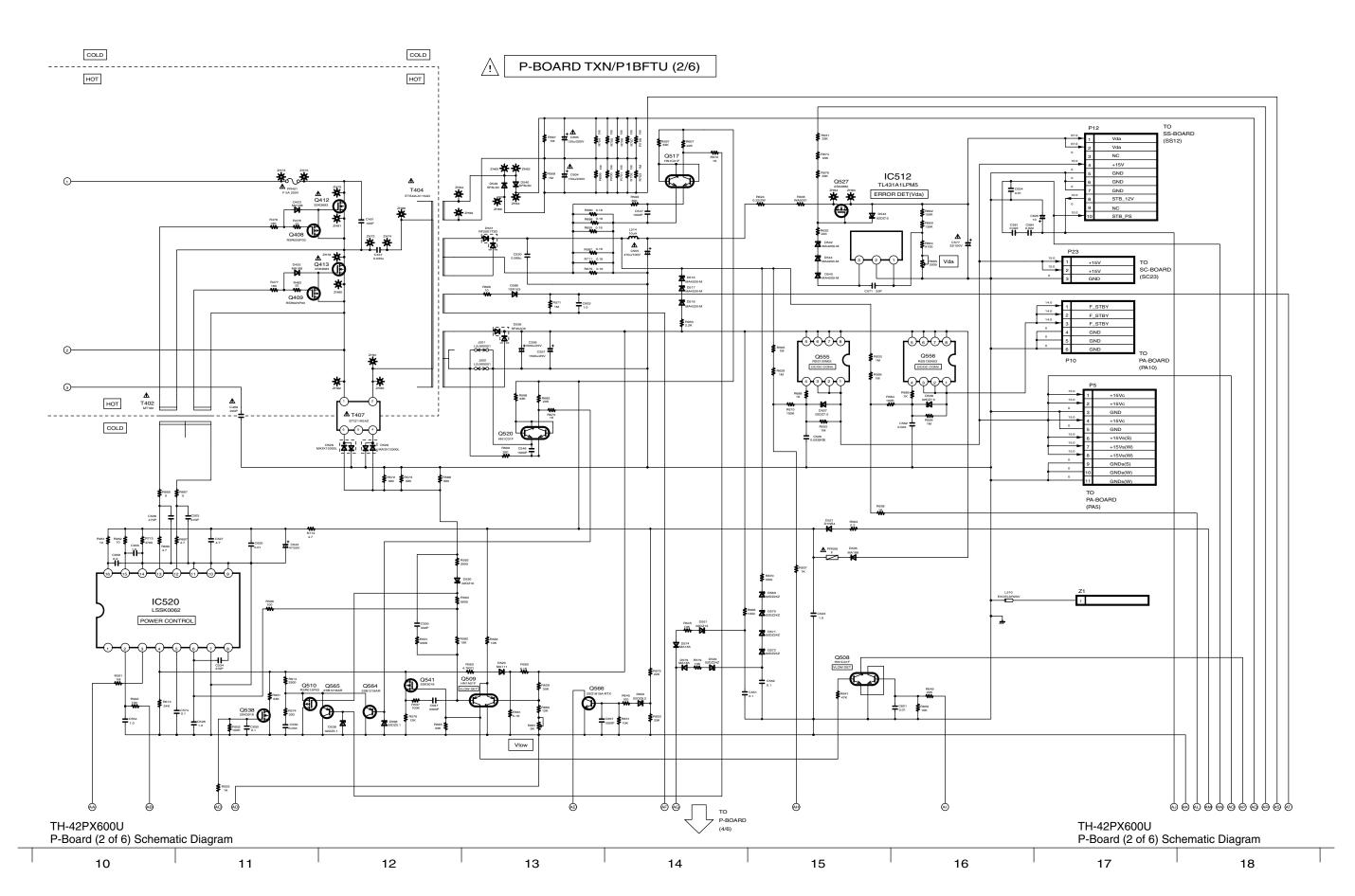
15.3. P-Board Block Diagram



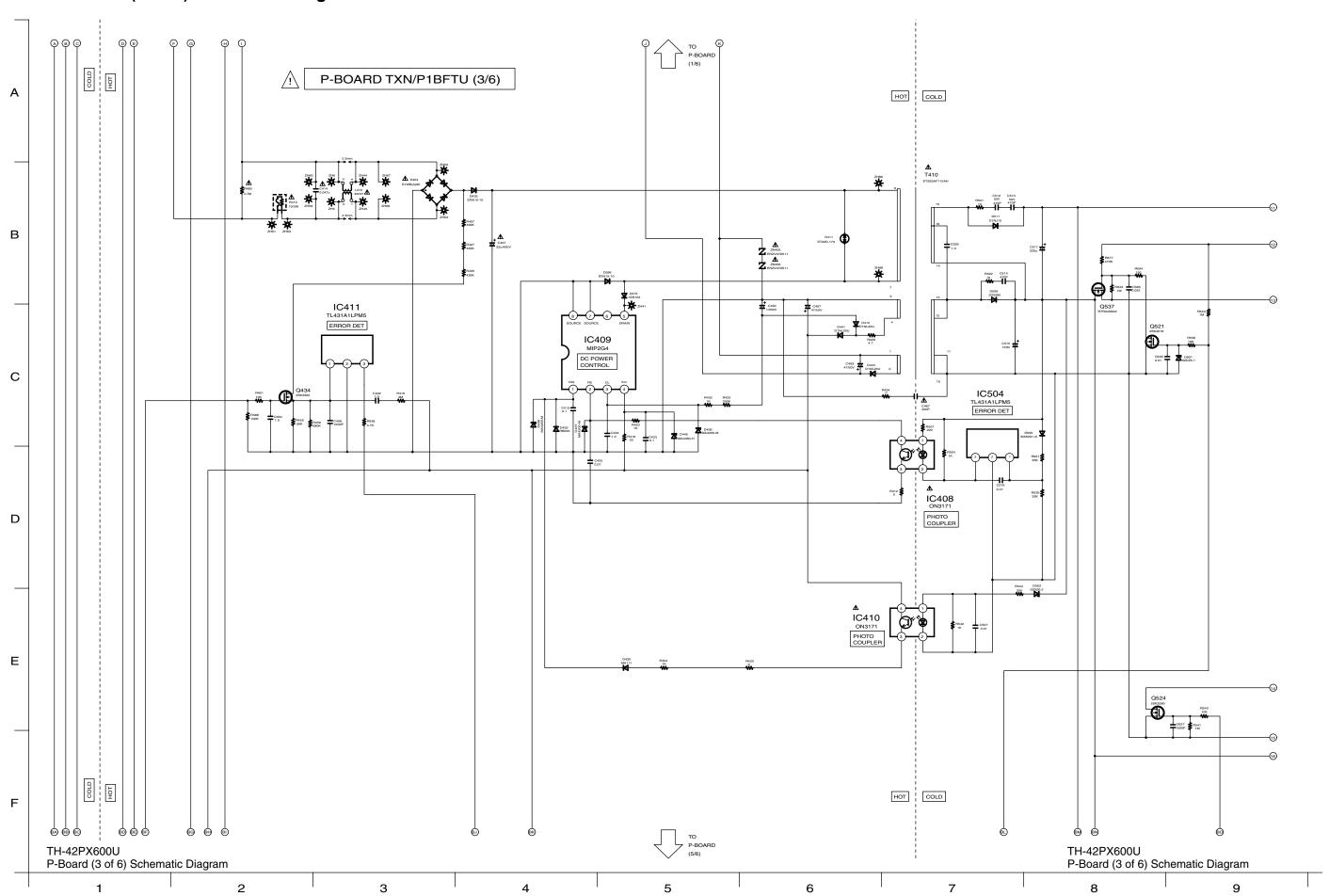
TH-42PX600U P-Board Block Diagram TH-42PX600U P-Board Block Diagram

15.4. P-Board (1 of 6) Schematic Diagram

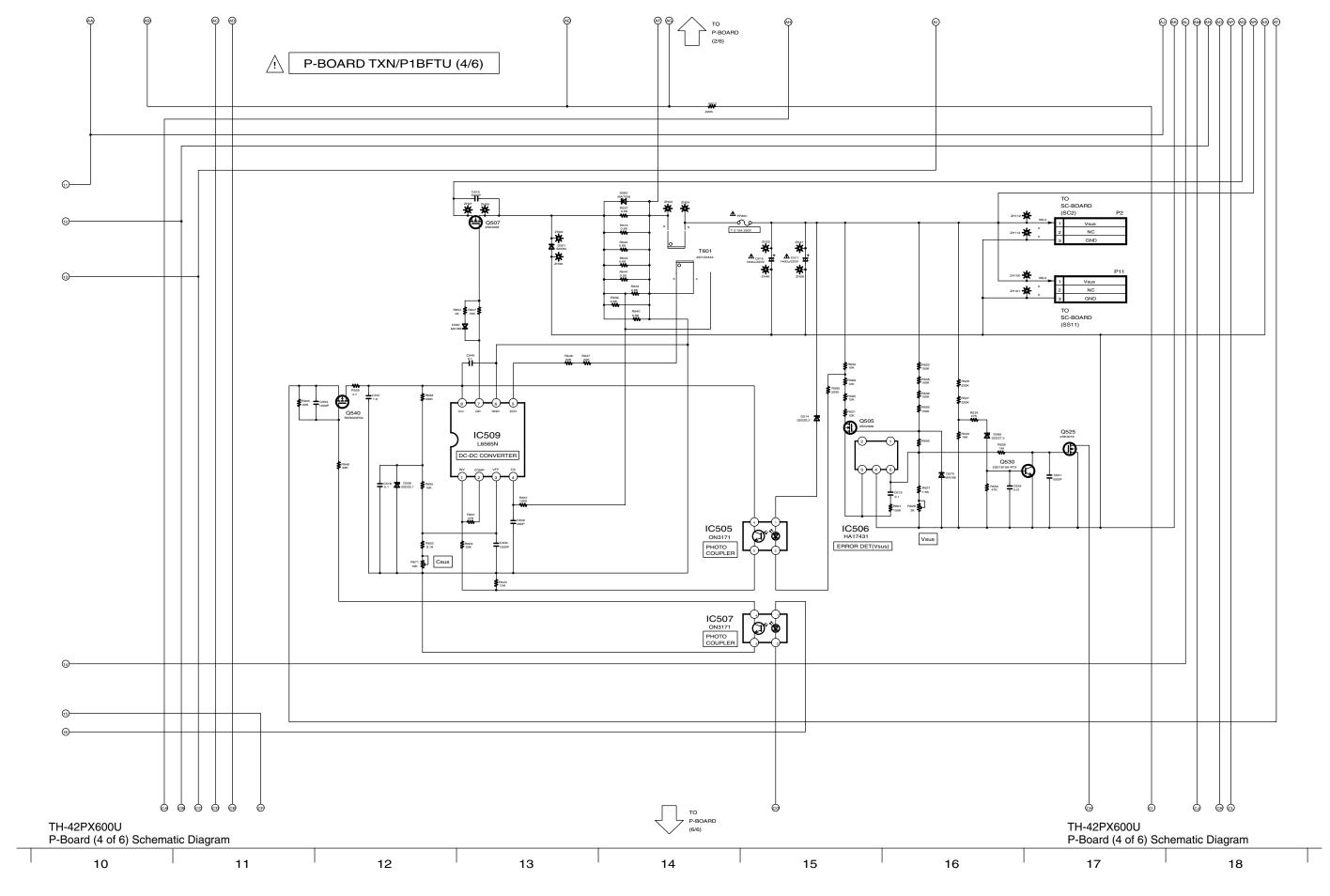




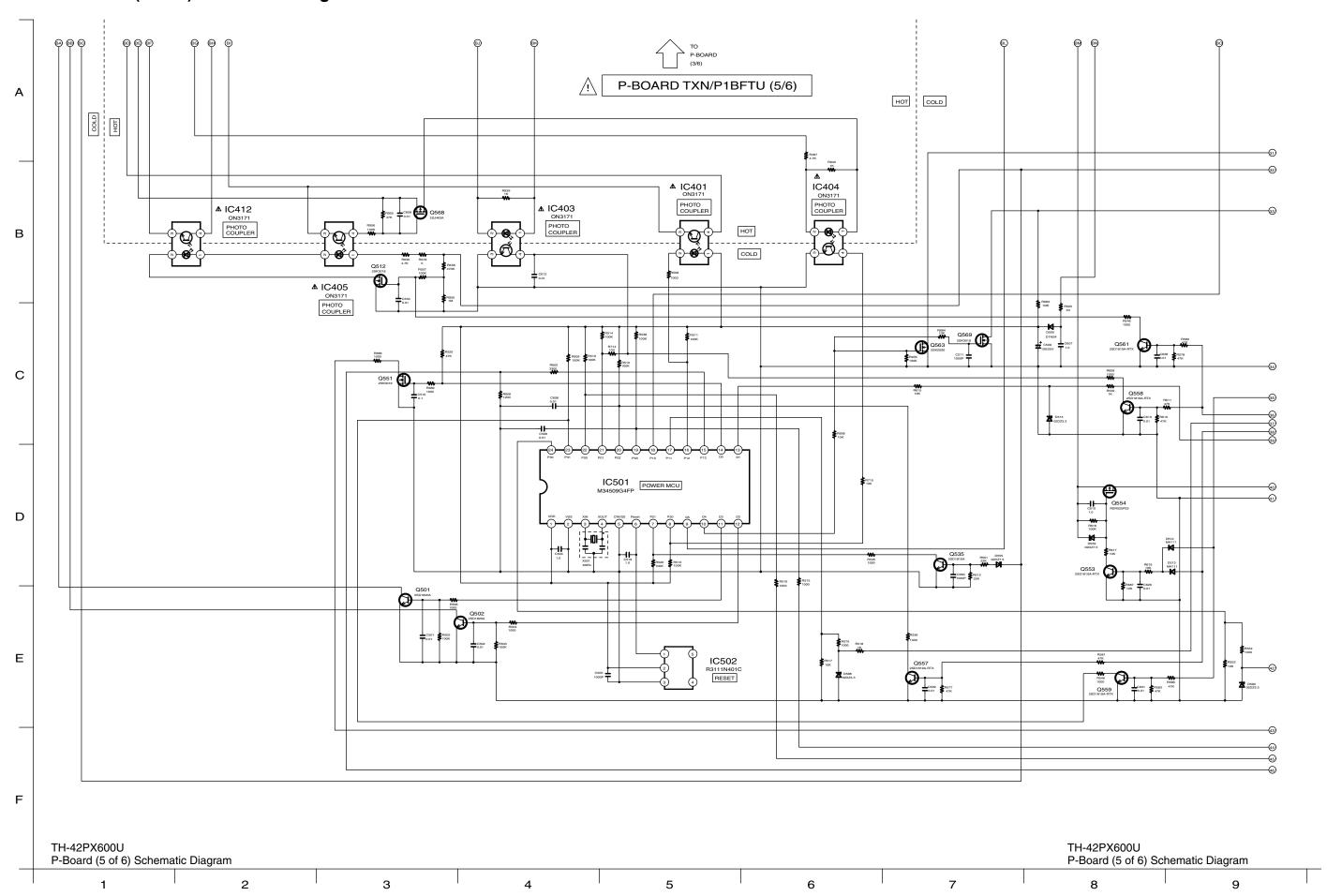
15.6. P-Board (3 of 6) Schematic Diagram



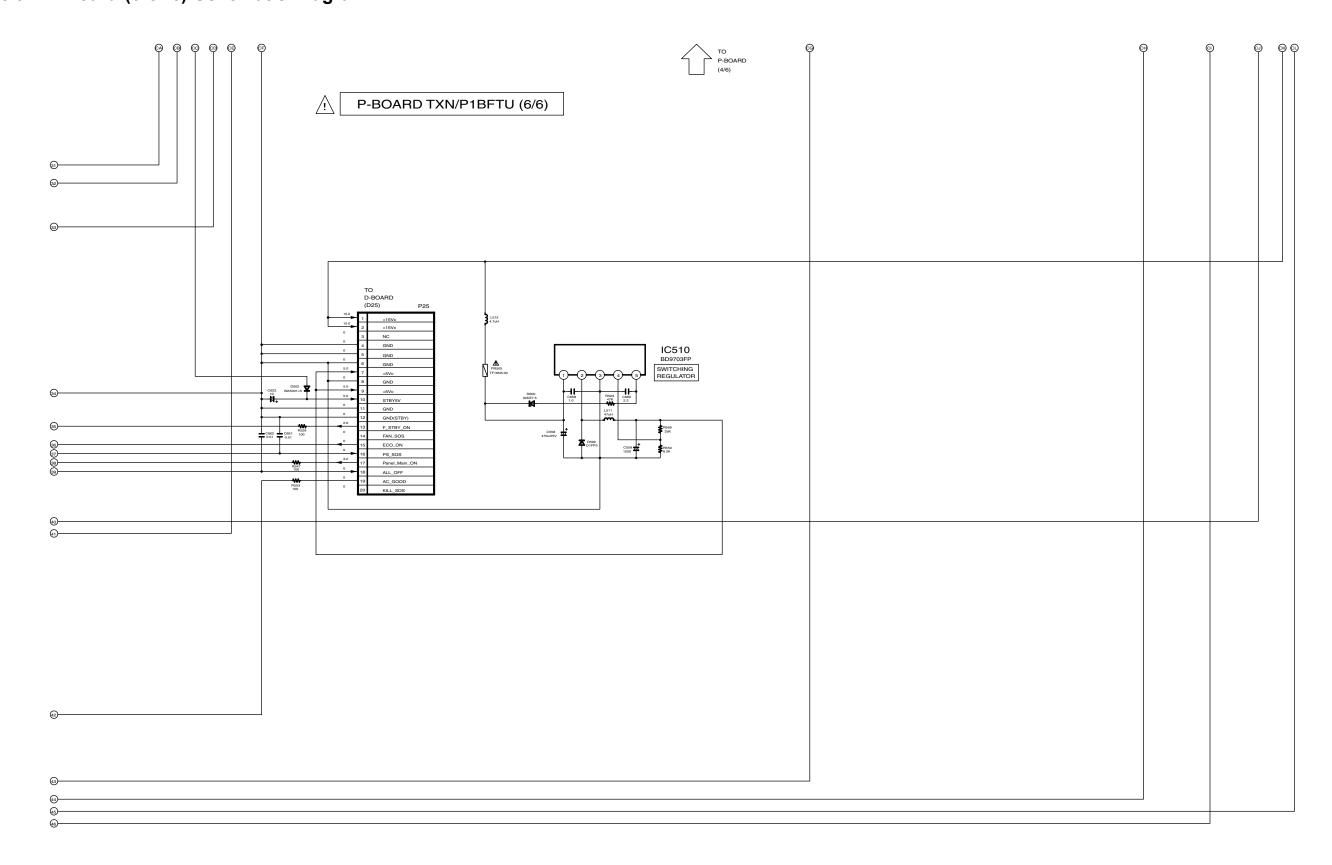
15.7. P-Board (4 of 6) Schematic Diagram



15.8. P-Board (5 of 6) Schematic Diagram

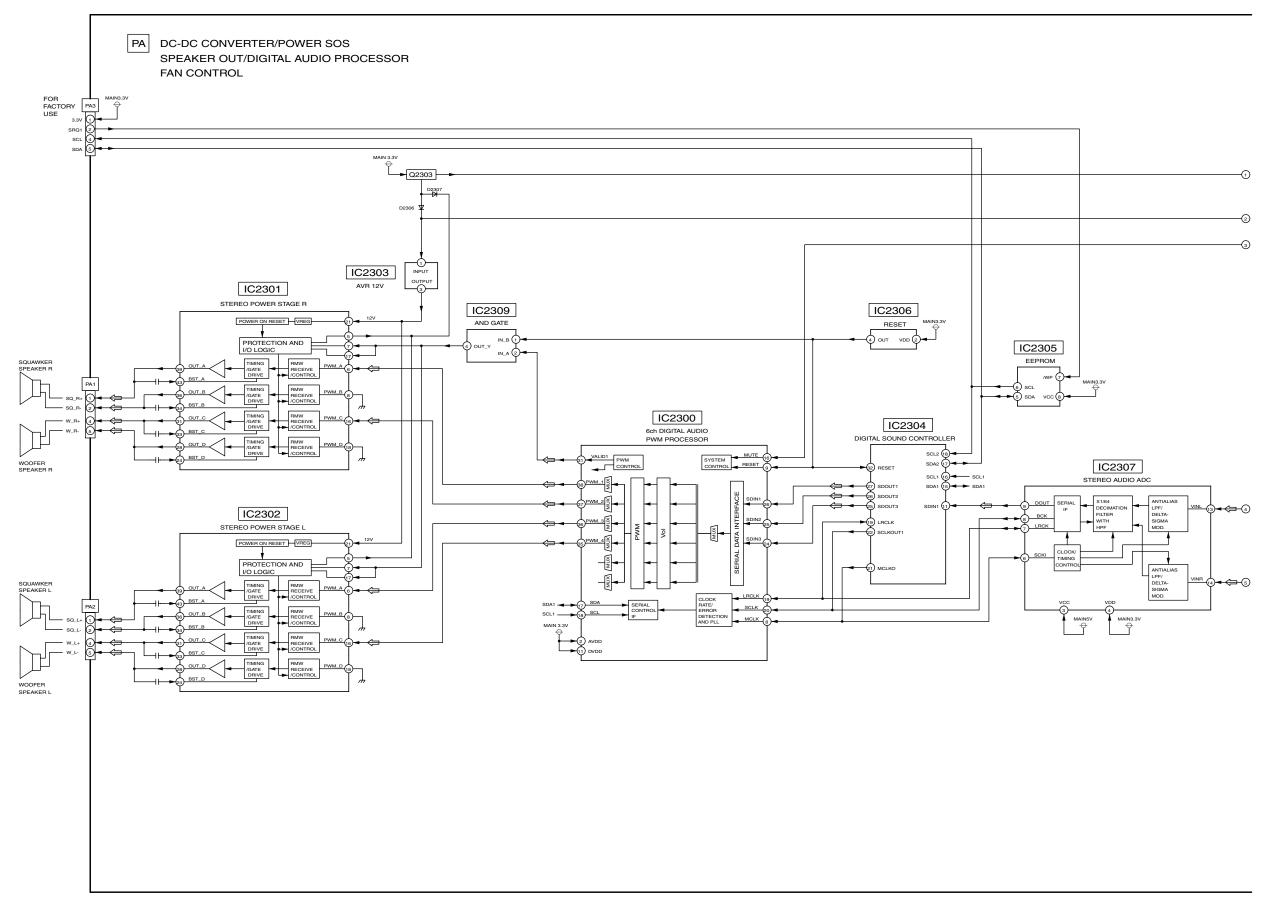


15.9. P-Board (6 of 6) Schematic Diagram

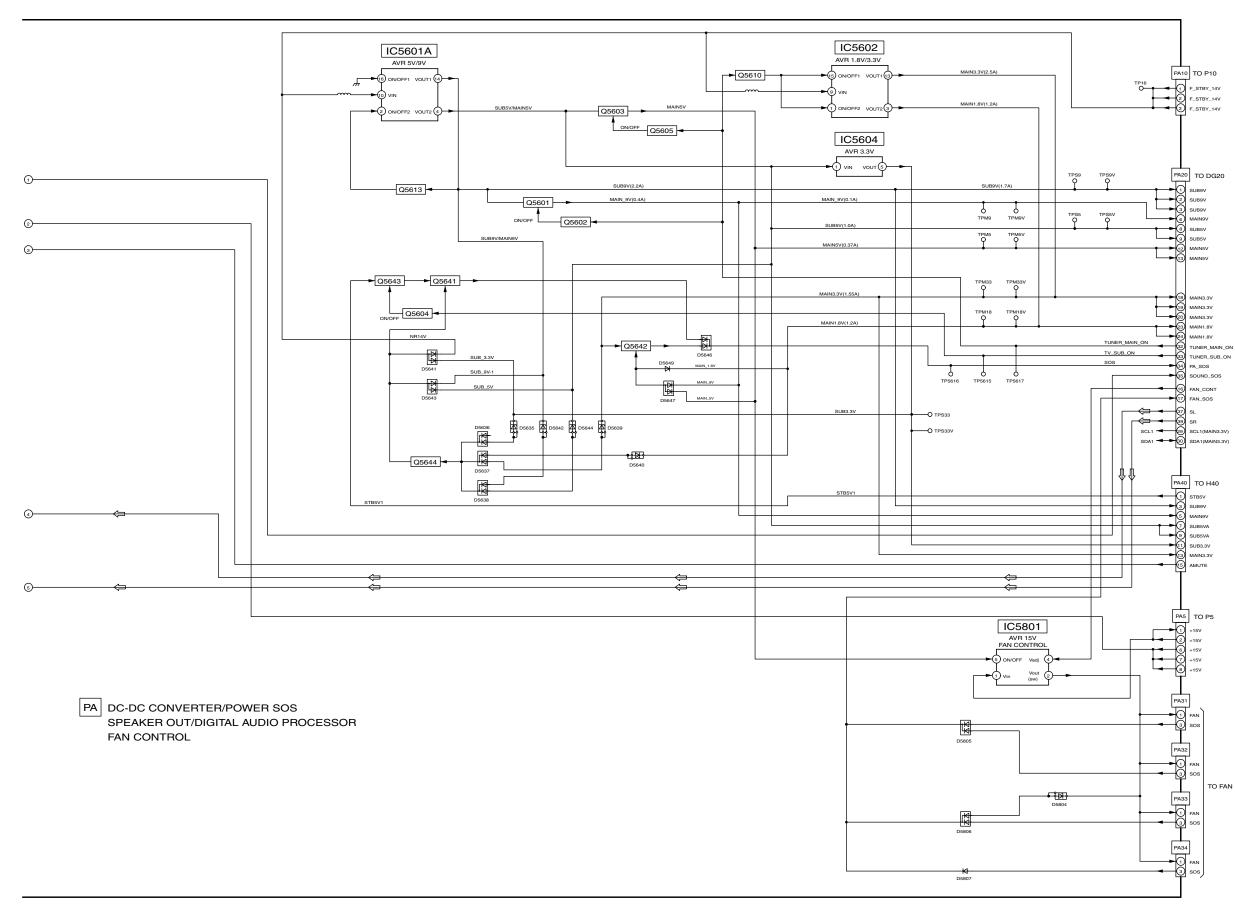




15.10. PA-Board (1 of 2) Block Diagrarm

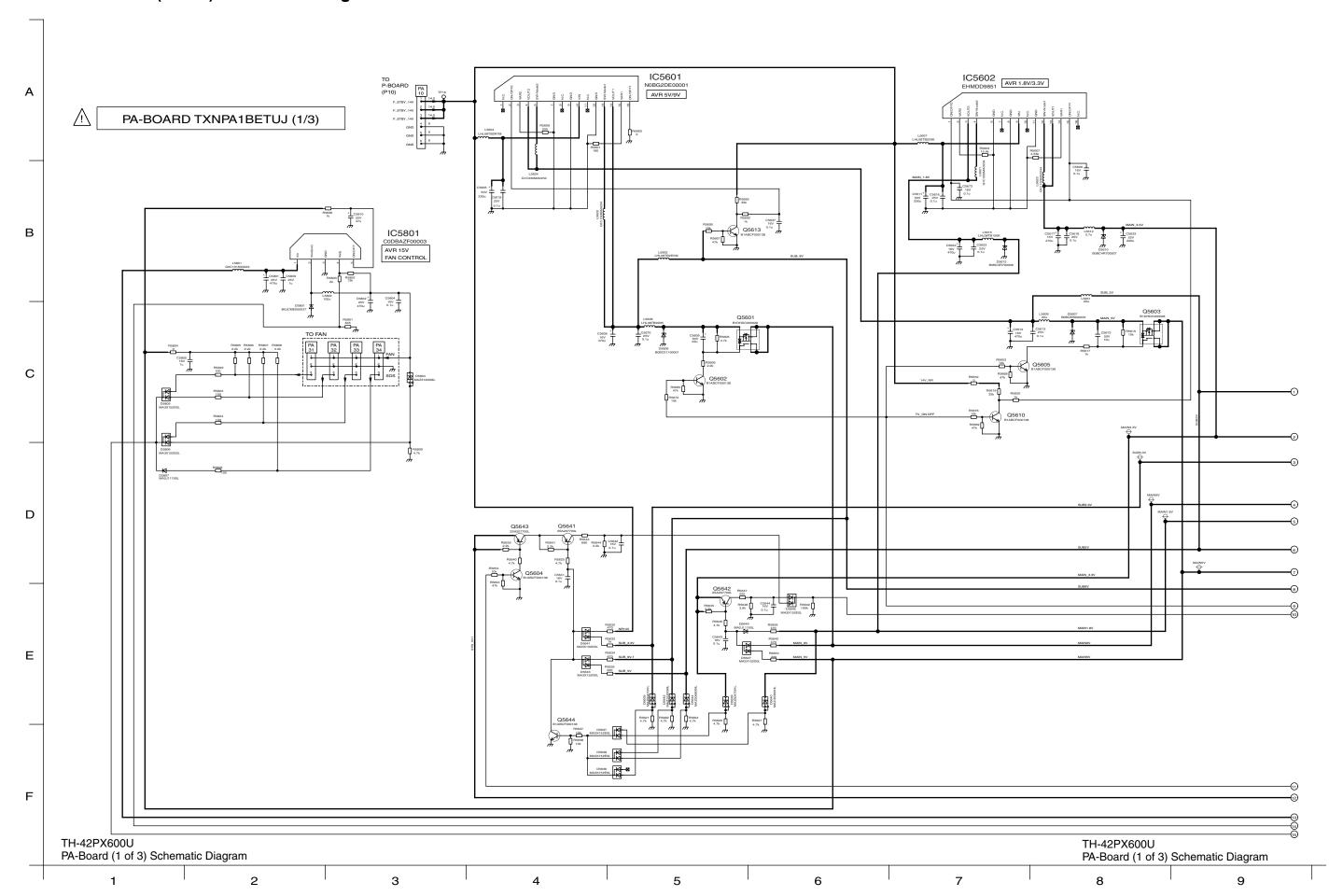


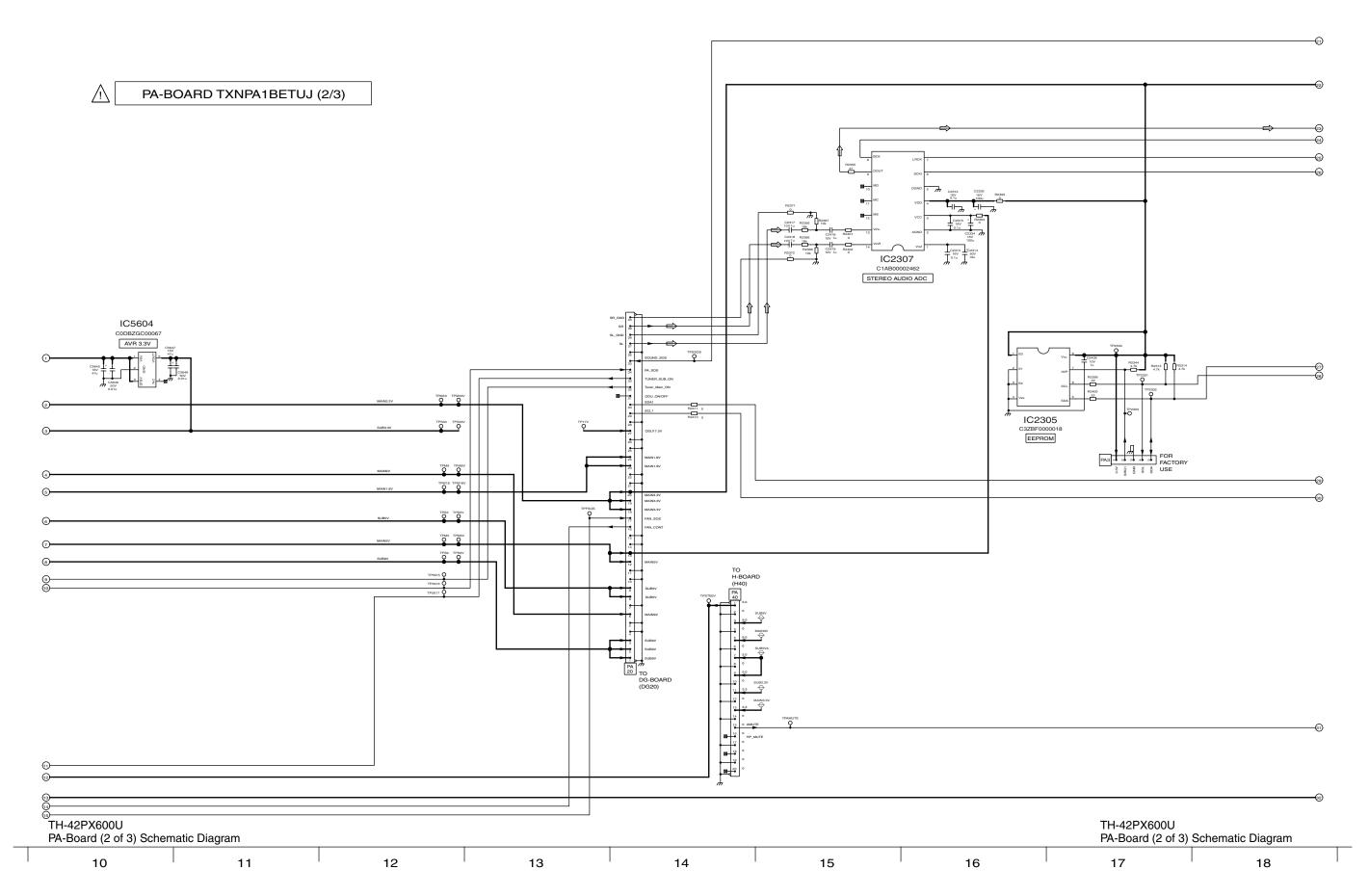
TH-42PX600U PA-Board (1 of 2) Block Diagram



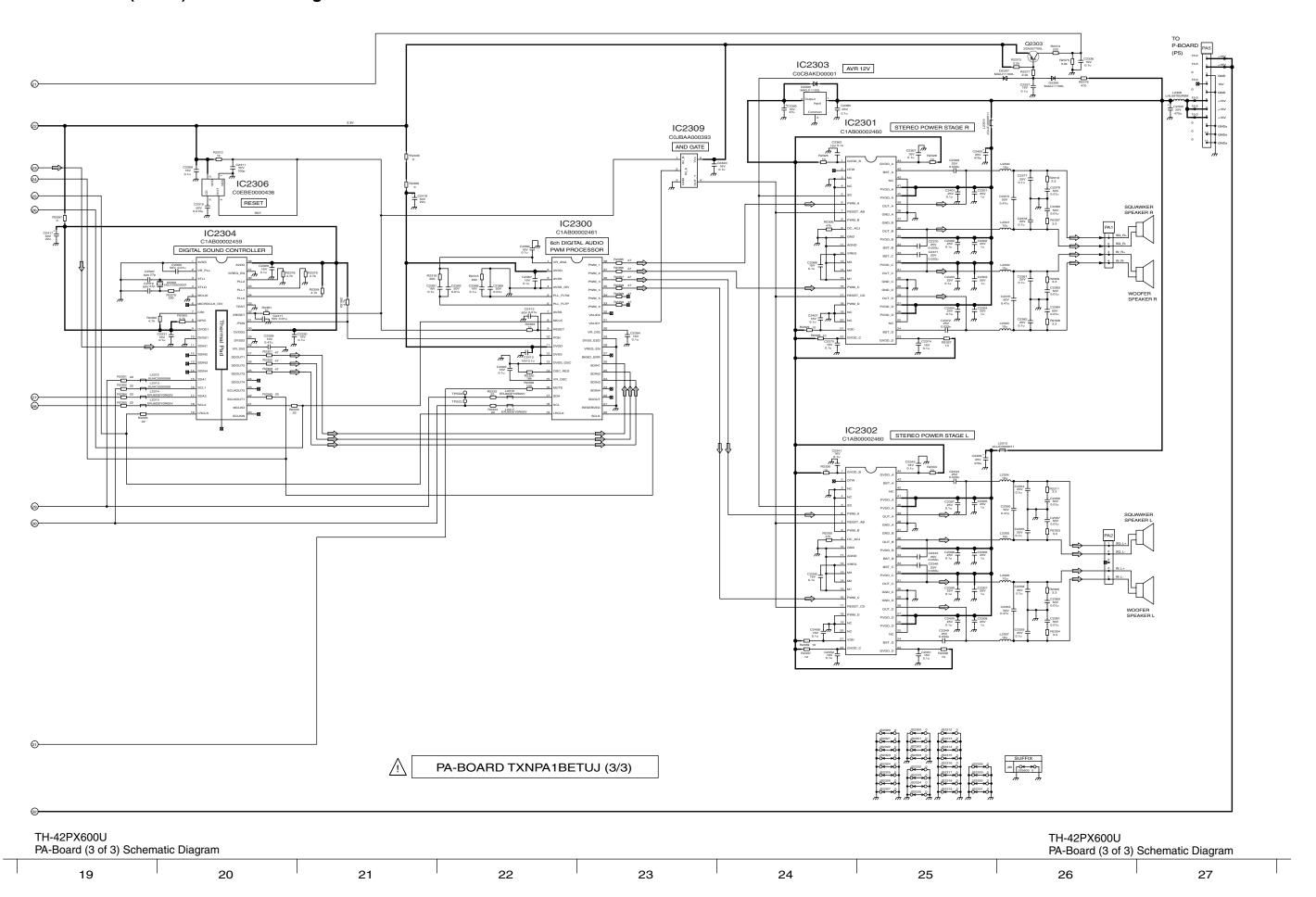
TH-42PX600U PA-Board (2 of 2) Block Diagram TH-42PX600U PA-Board (2 of 2) Block Diagram

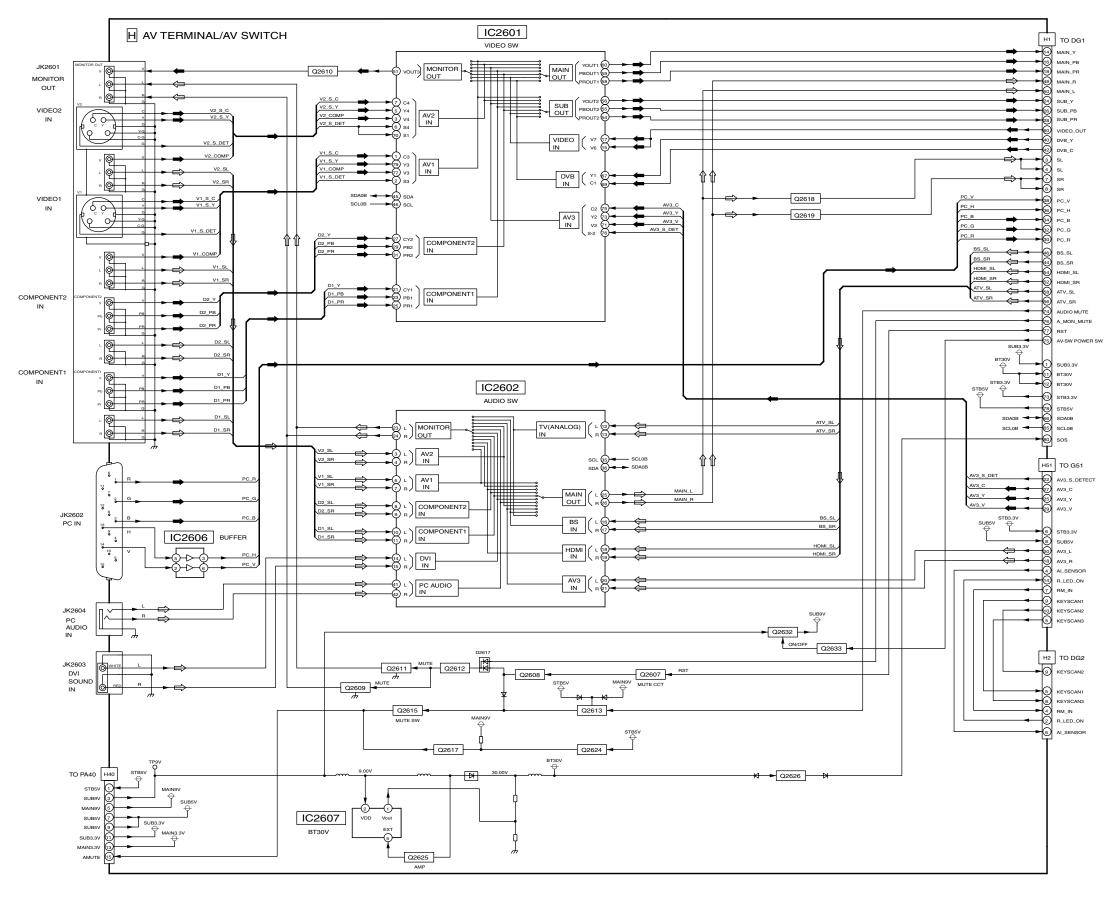
15.12. PA-Board (1 of 3) Schematic Diagram





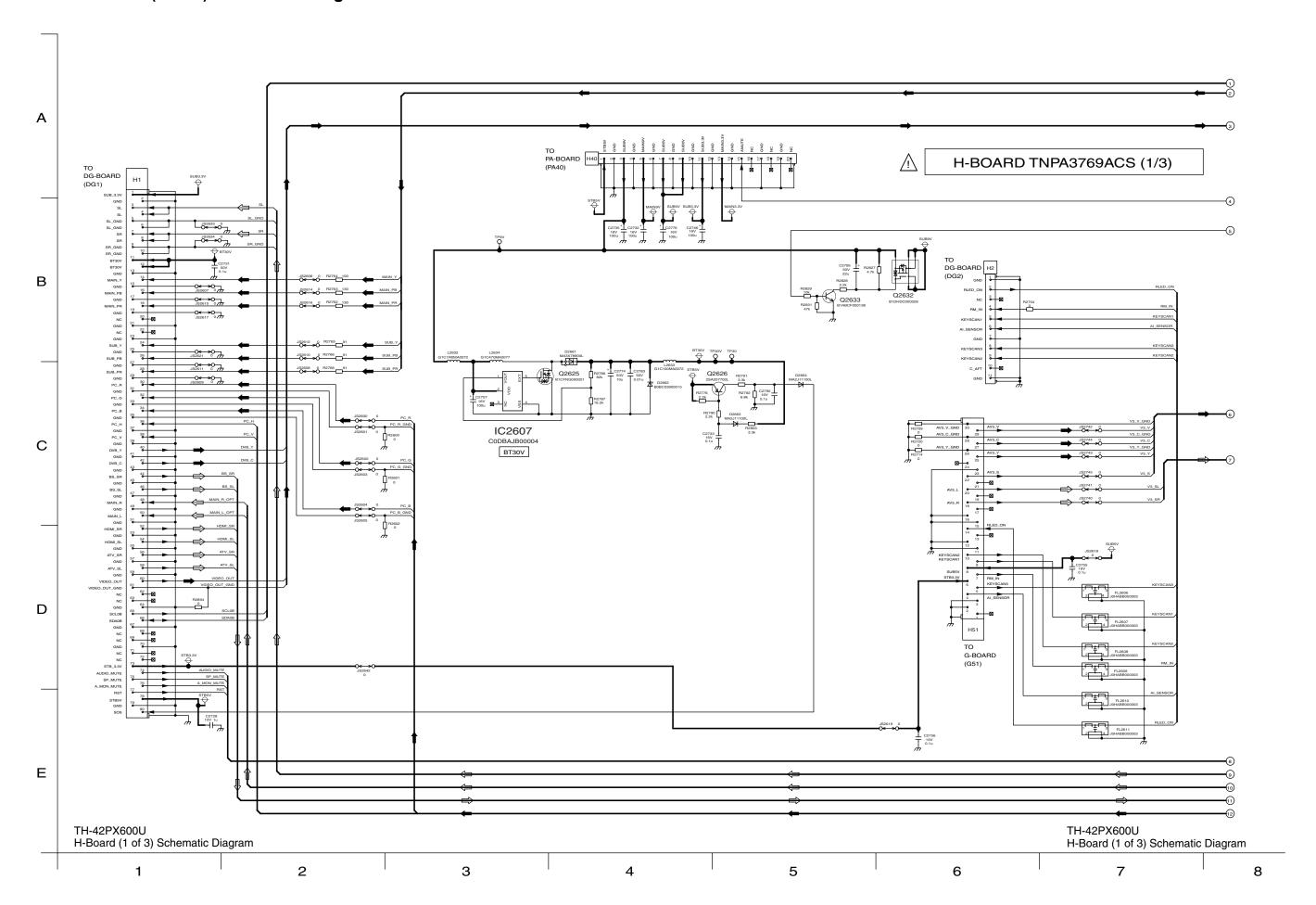
15.14. PA-Board (3 of 3) Schematic Diagram

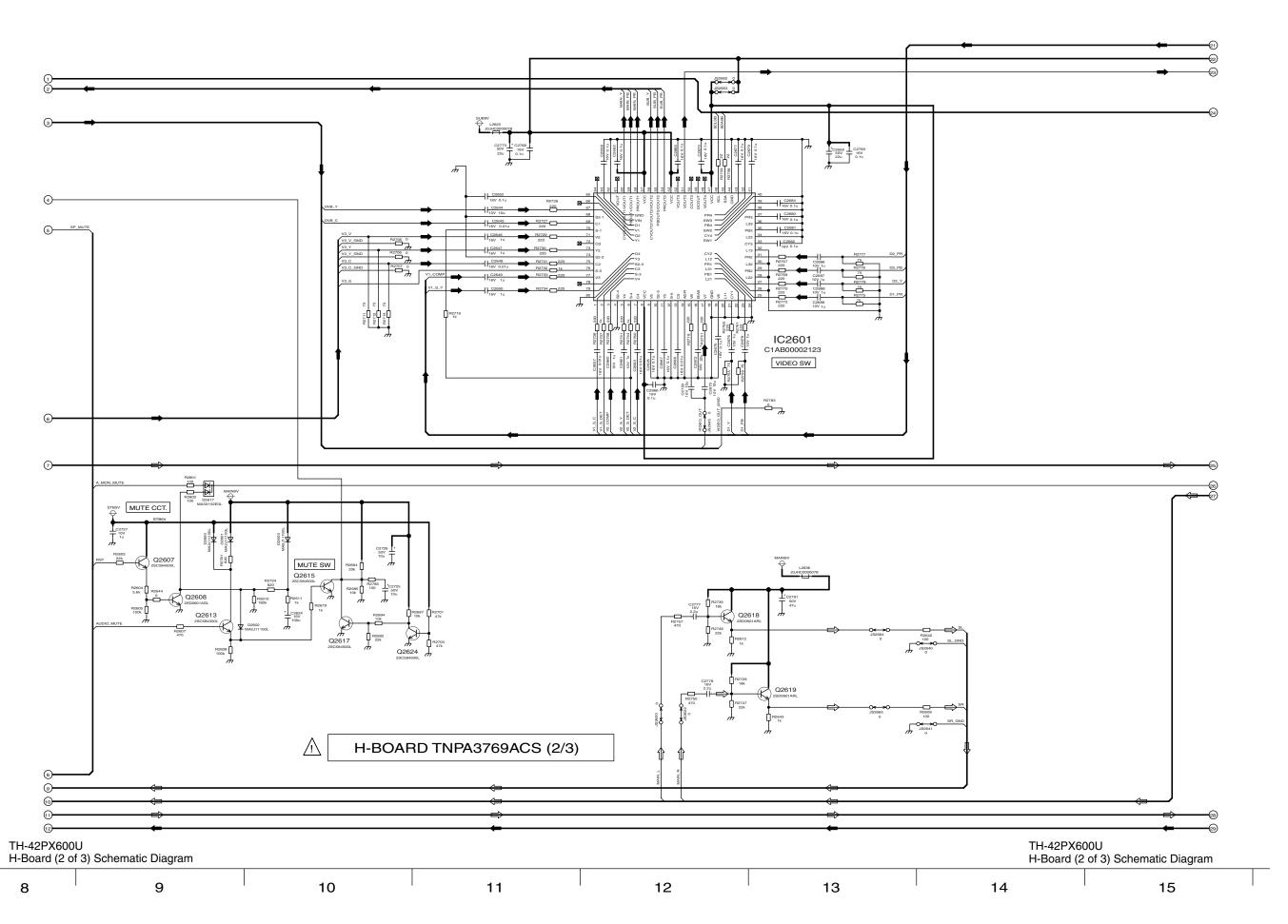




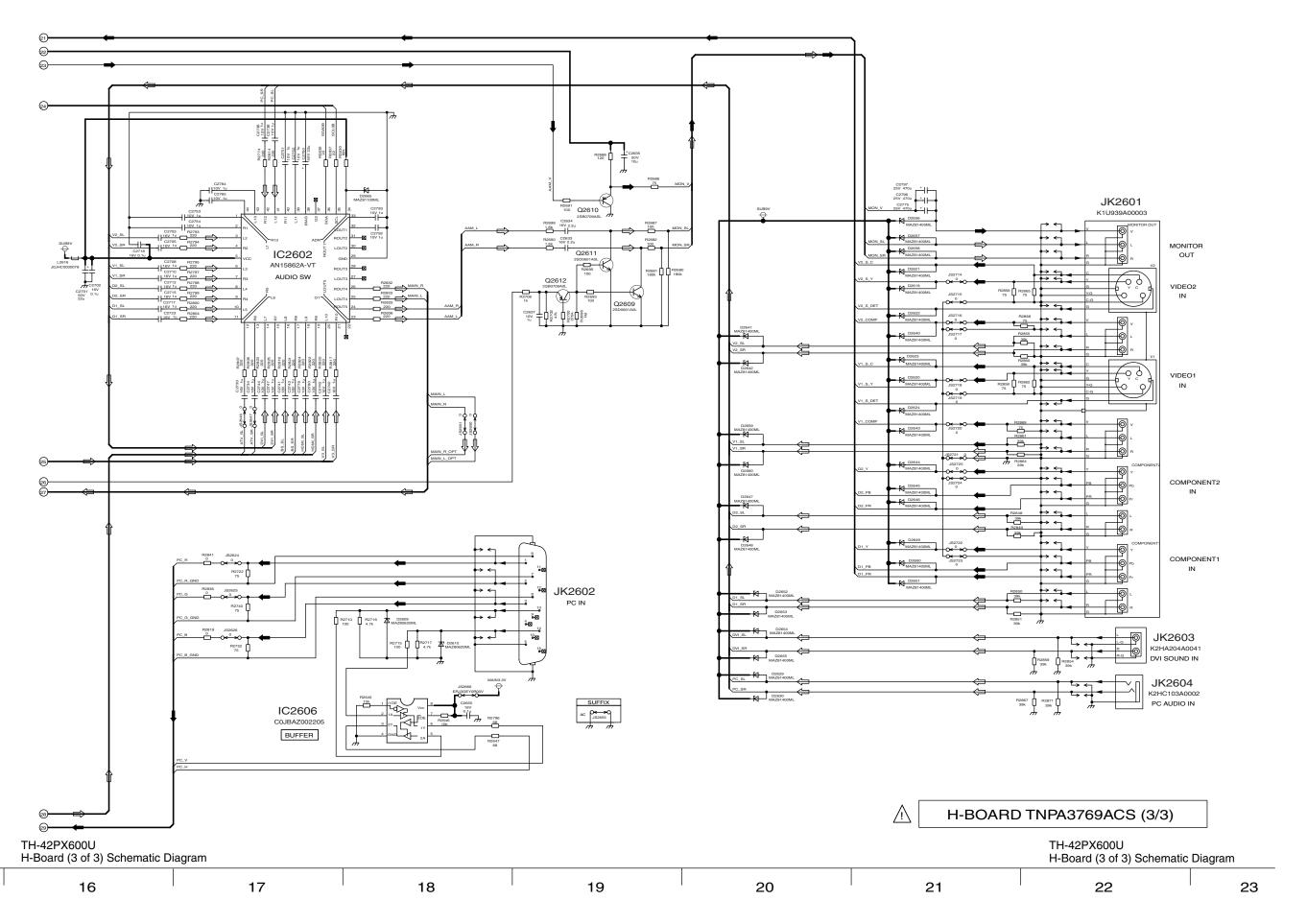
TH-42PX600U H-Board Block Diagram TH-42PX600U H-Board Block Diagram

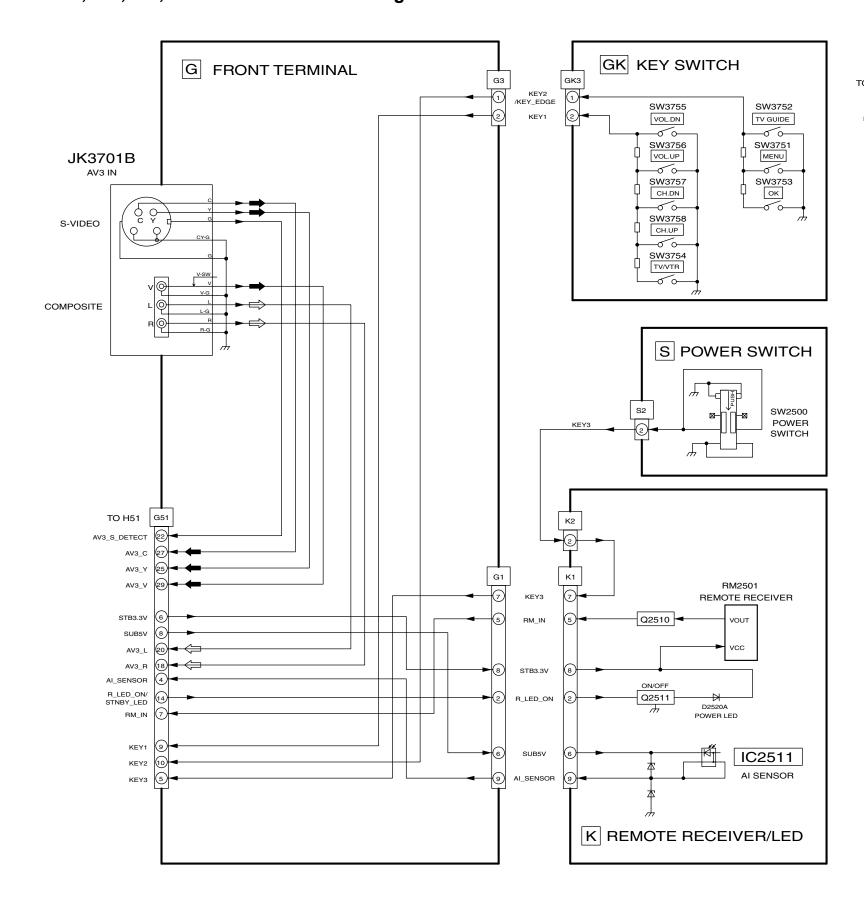
15.16. H-Board (1 of 3) Schematic Diagram

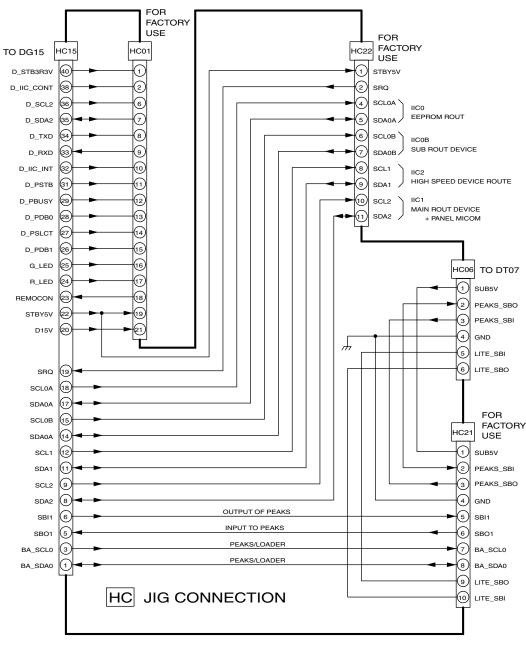




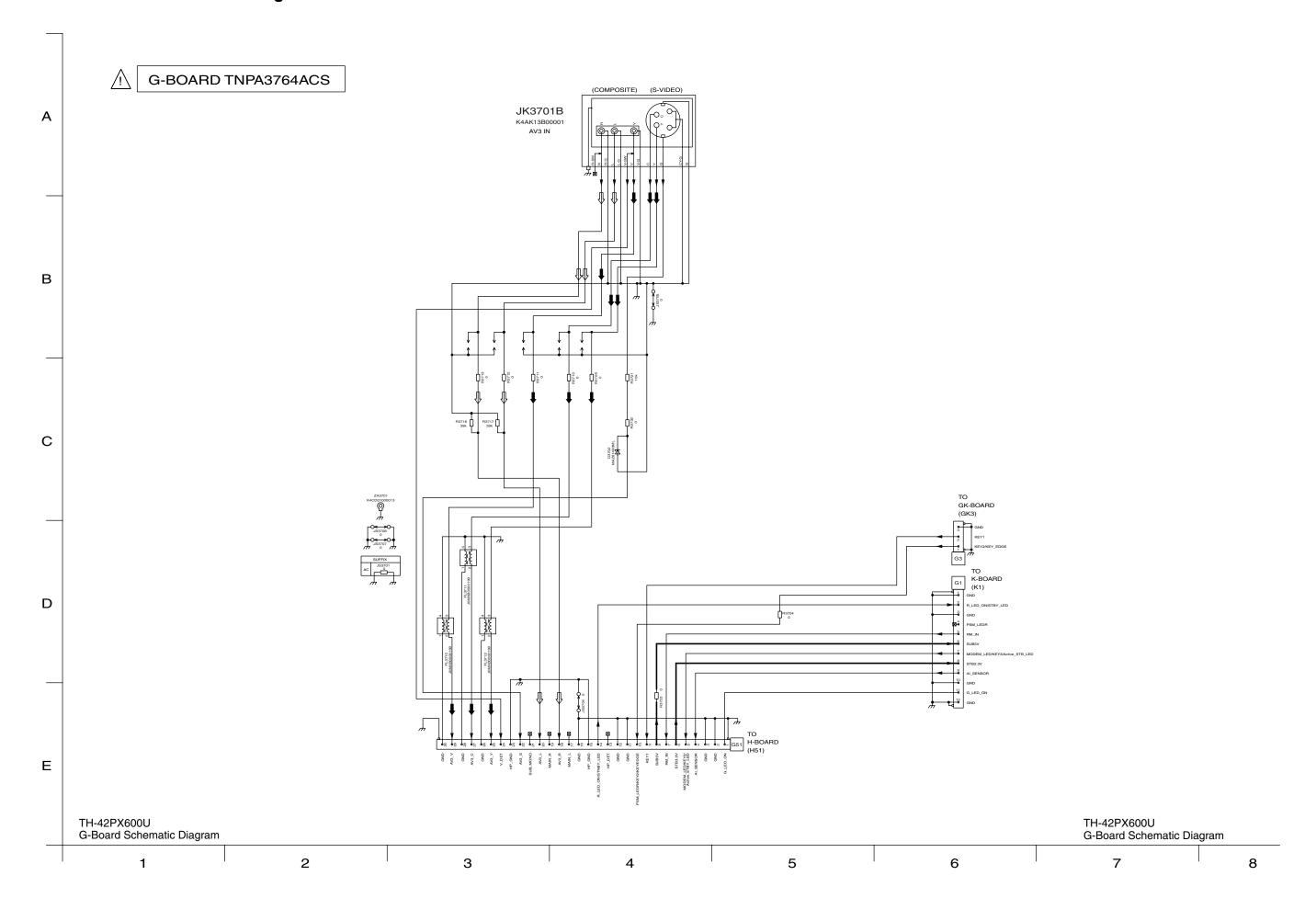
15.18. H-Board (3 of 3) Schematic Diagram

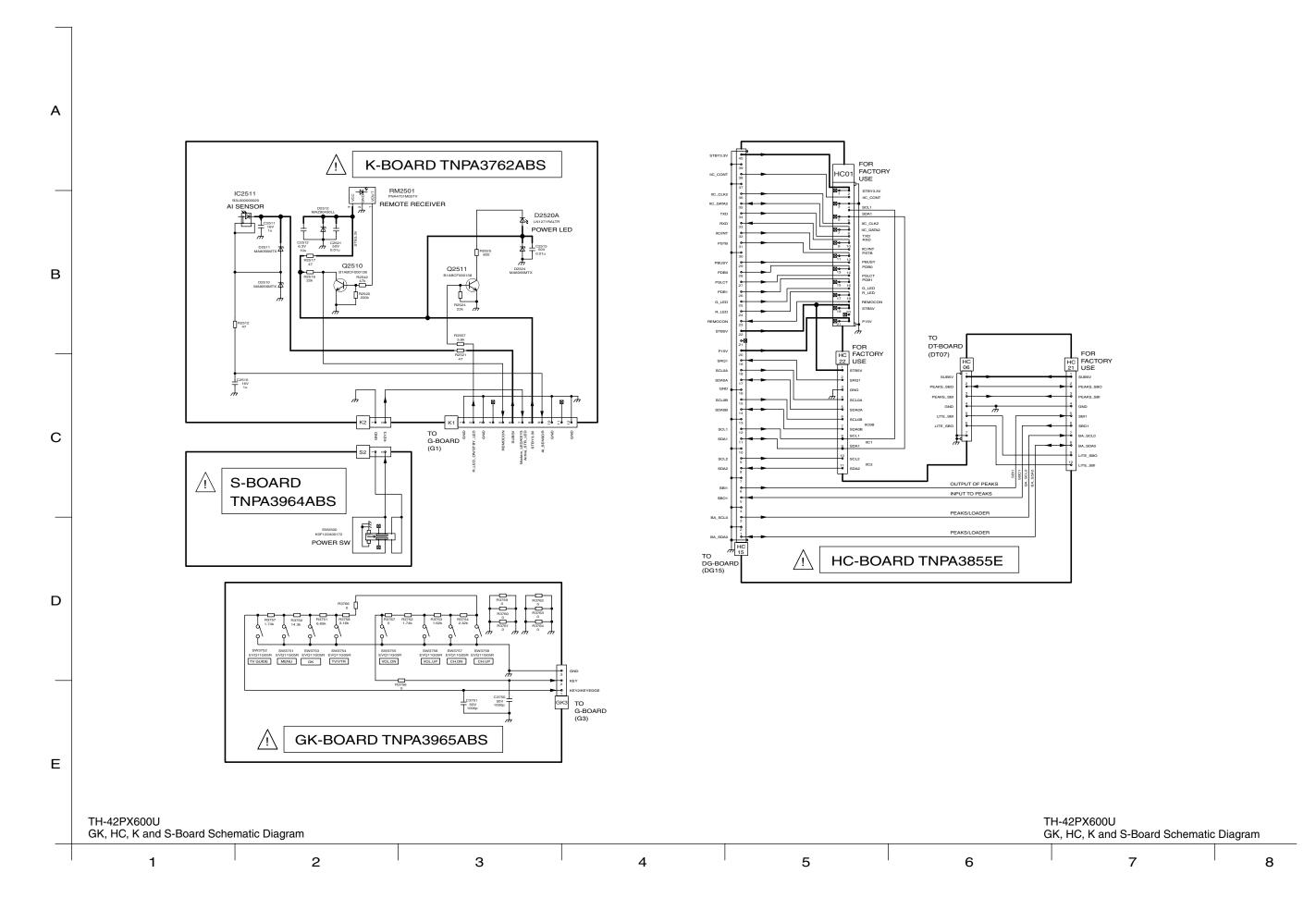




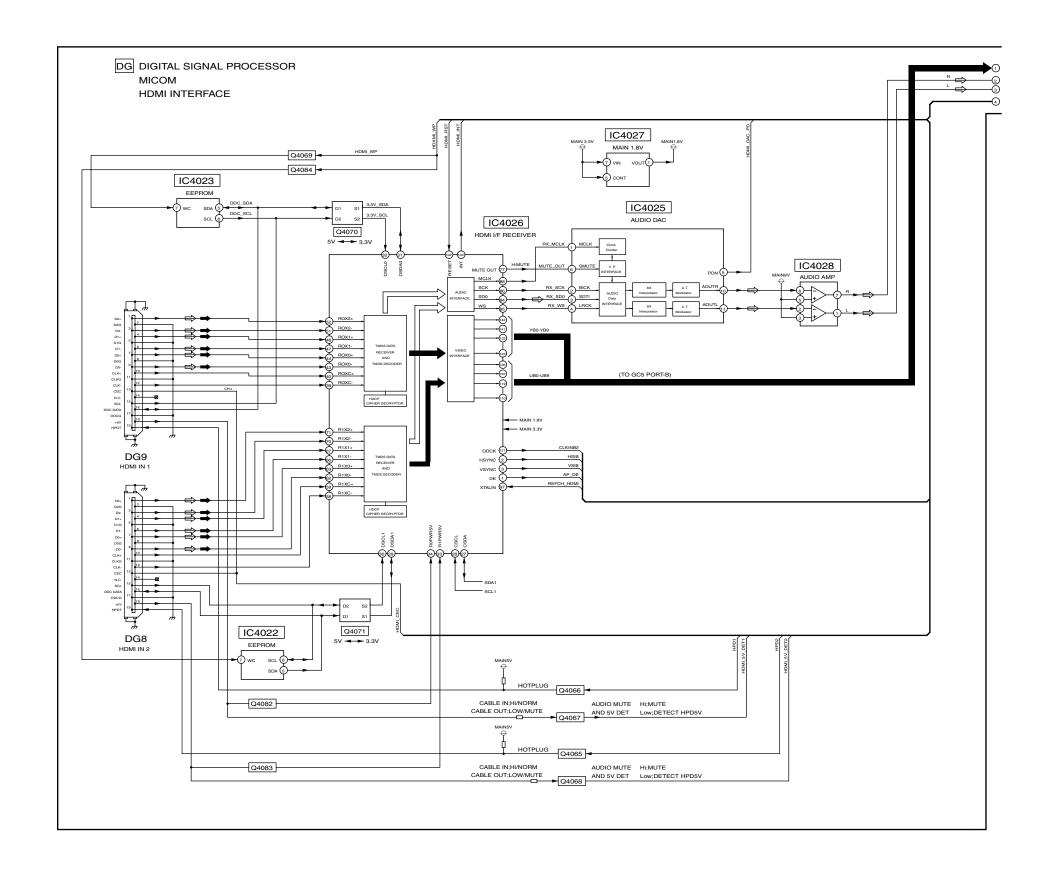


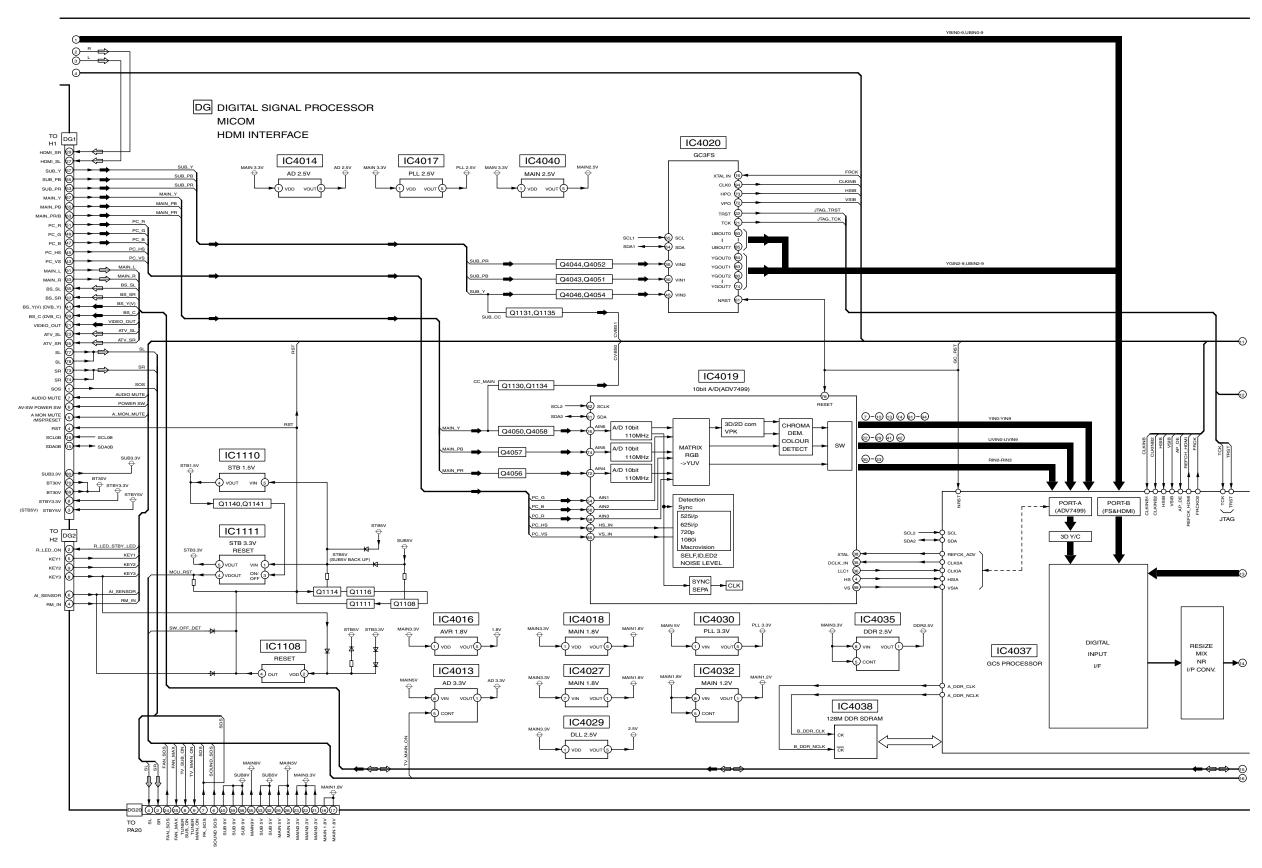
15.20. G-Board Schematic Diagram



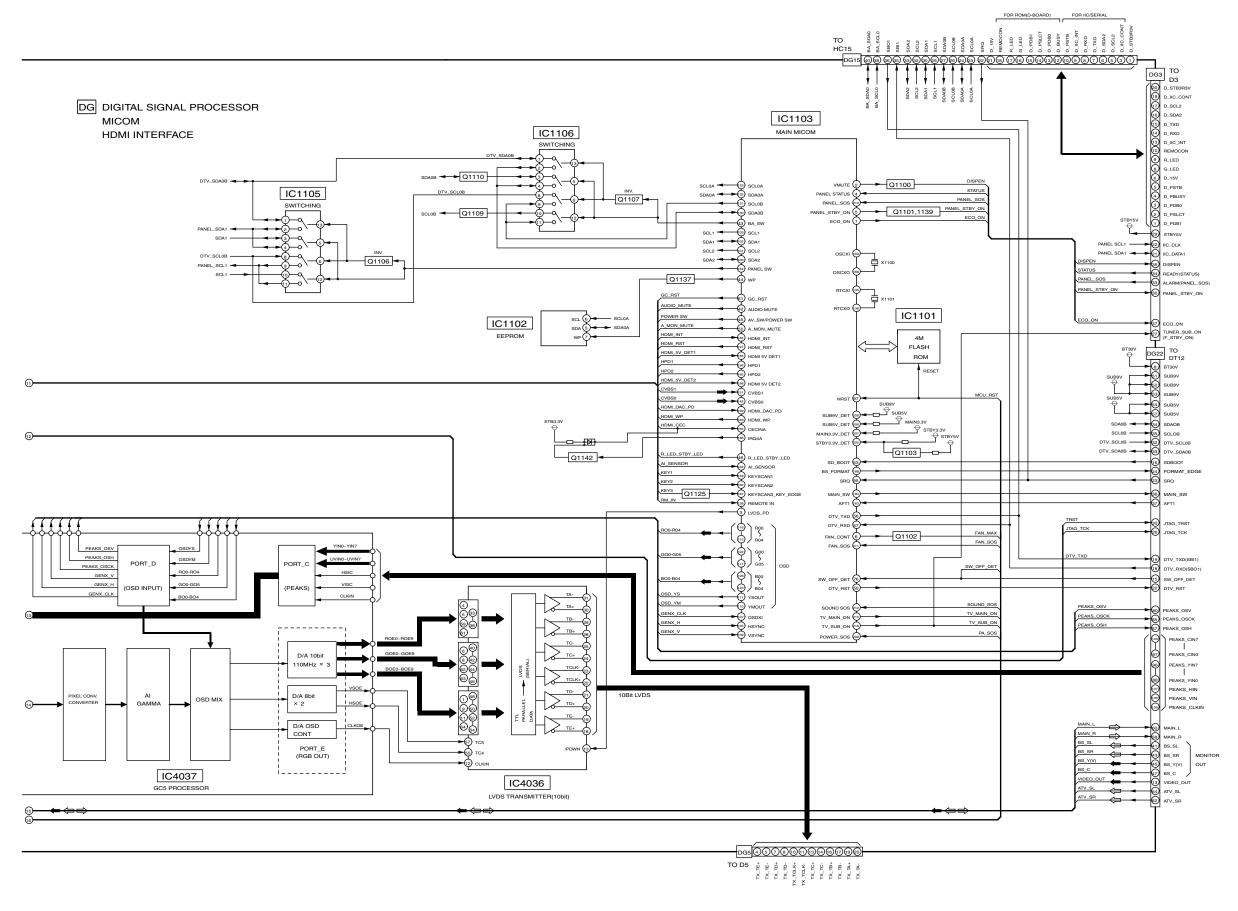


15.22. DG-Board (1 of 3) Block Diagram

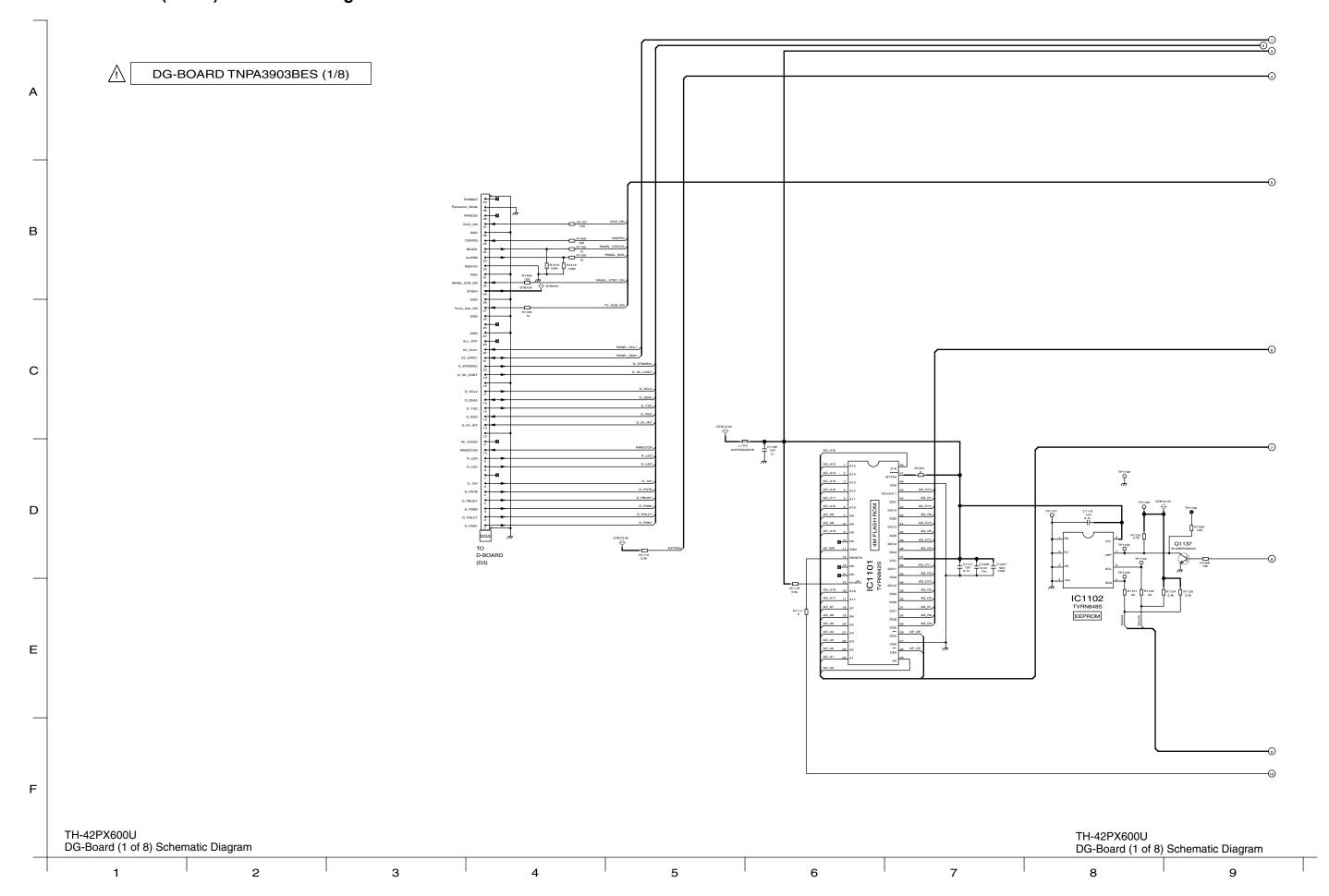




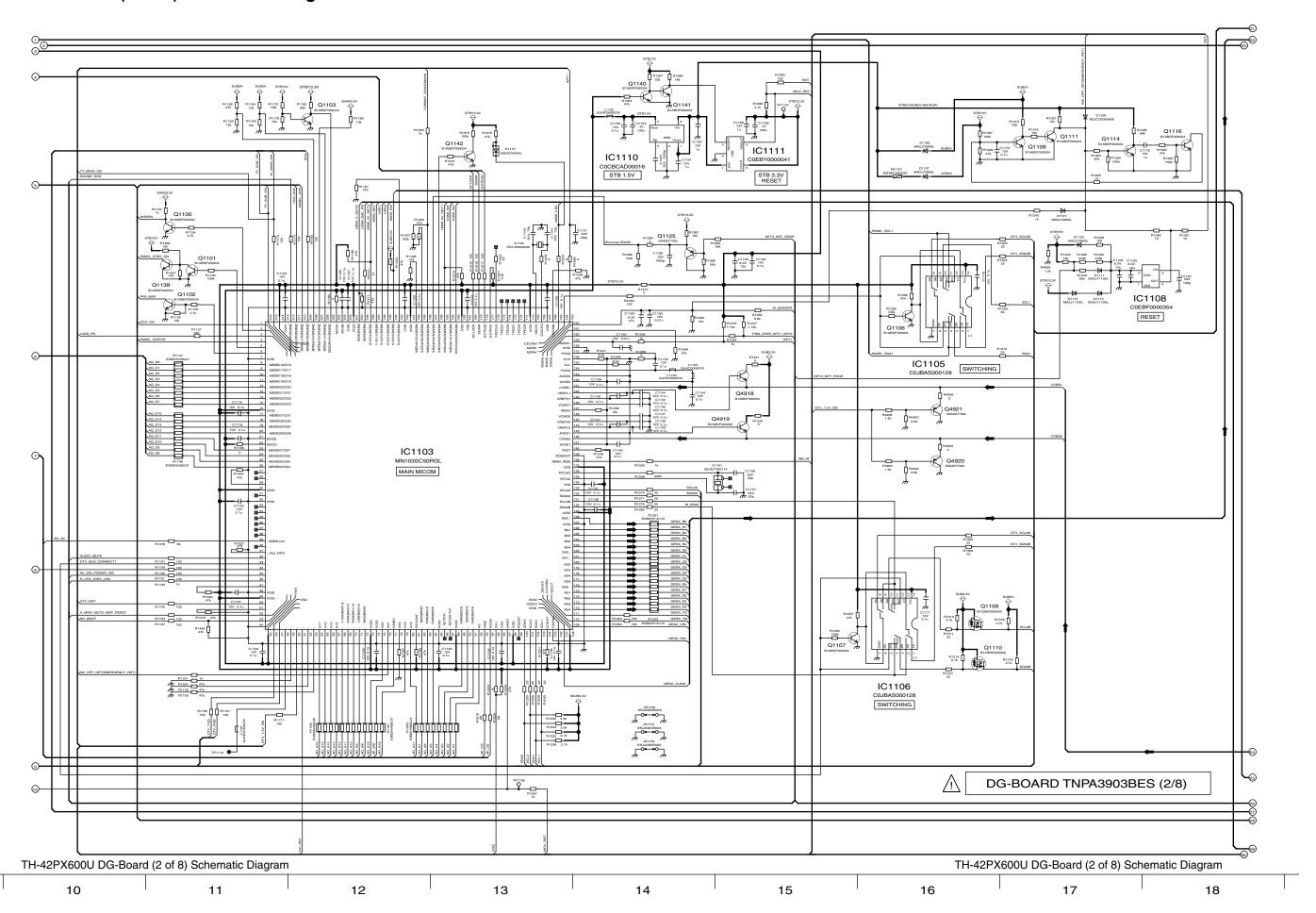
TH-42PX600U DG-Board (2 of 3) Block Diagram TH-42PX600U DG-Board (2 of 3) Block Diagram



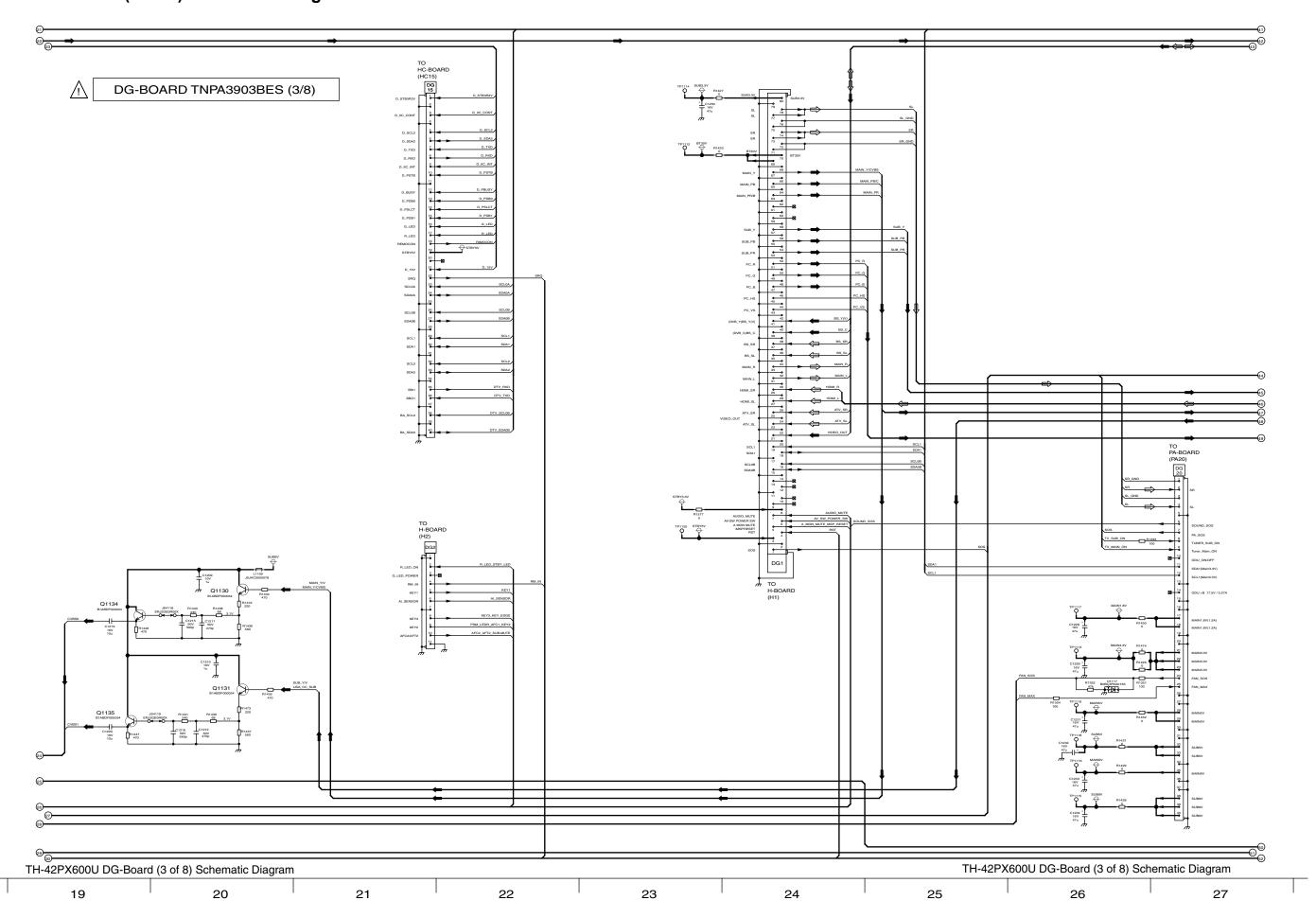
15.25. DG-Board (1 of 8) Schematic Diagram



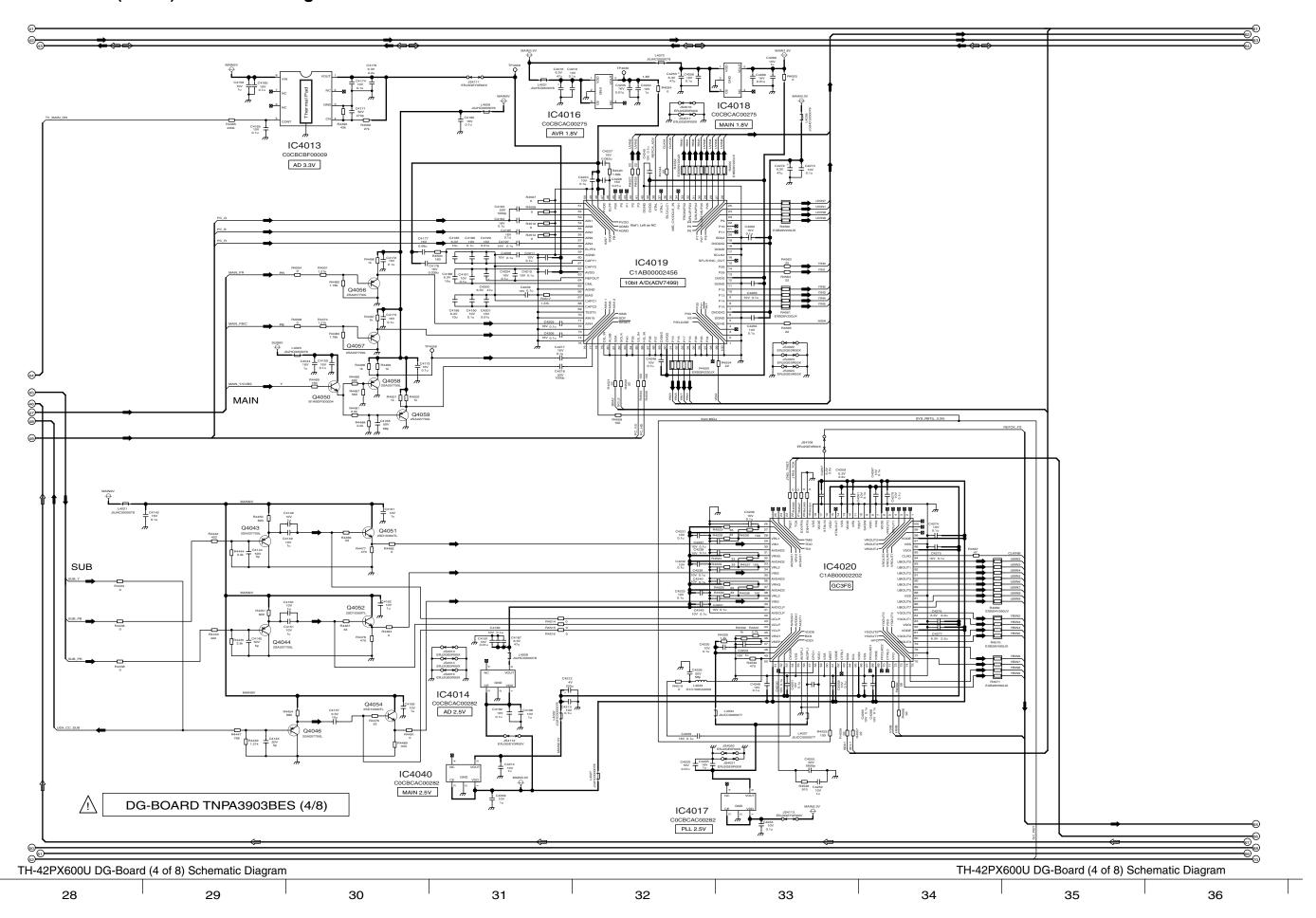
15.26. DG-Board (2 of 8) Schematic Diagram

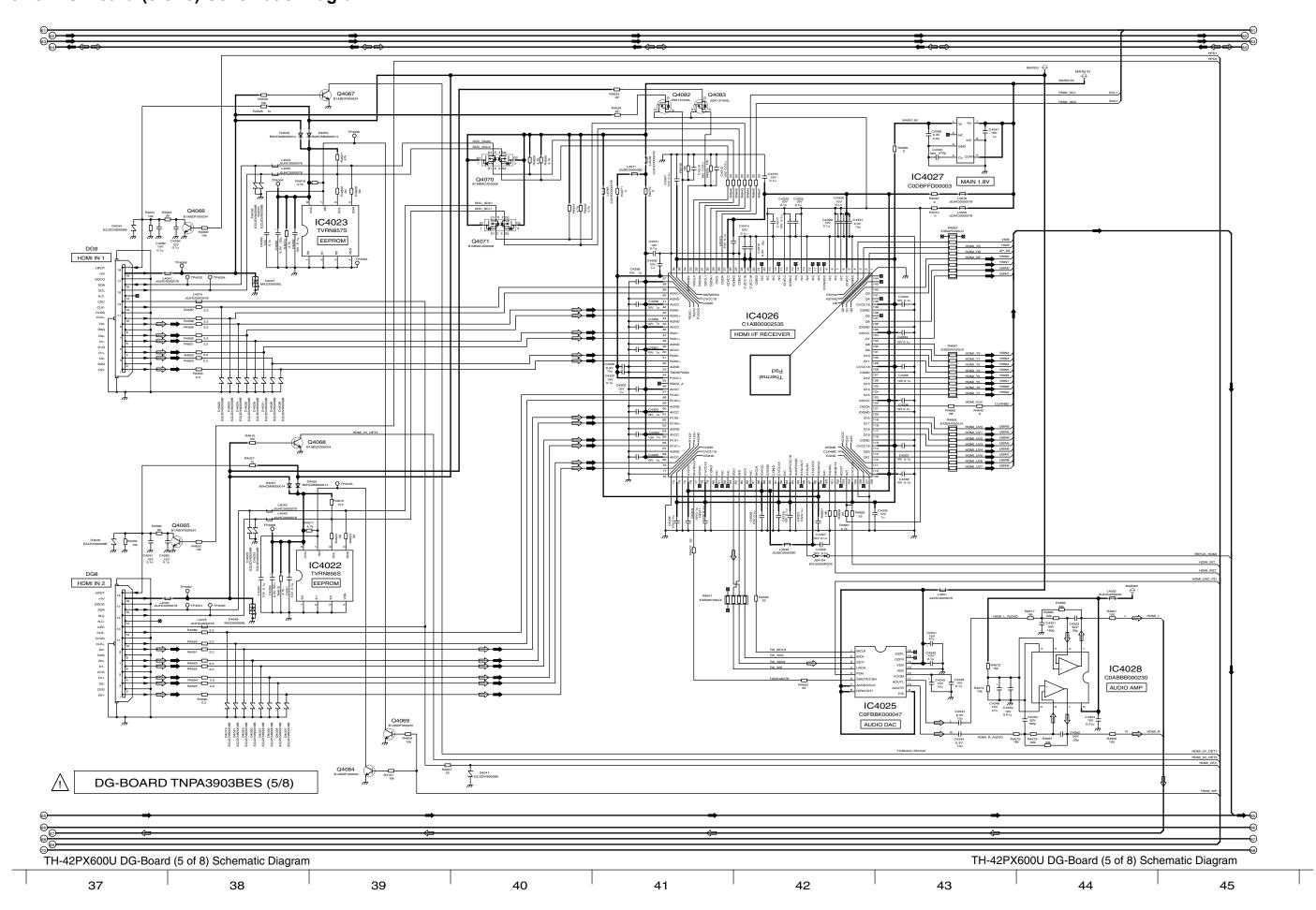


15.27. DG-Board (3 of 8) Schematic Diagram



15.28. DG-Board (4 of 8) Schematic Diagram

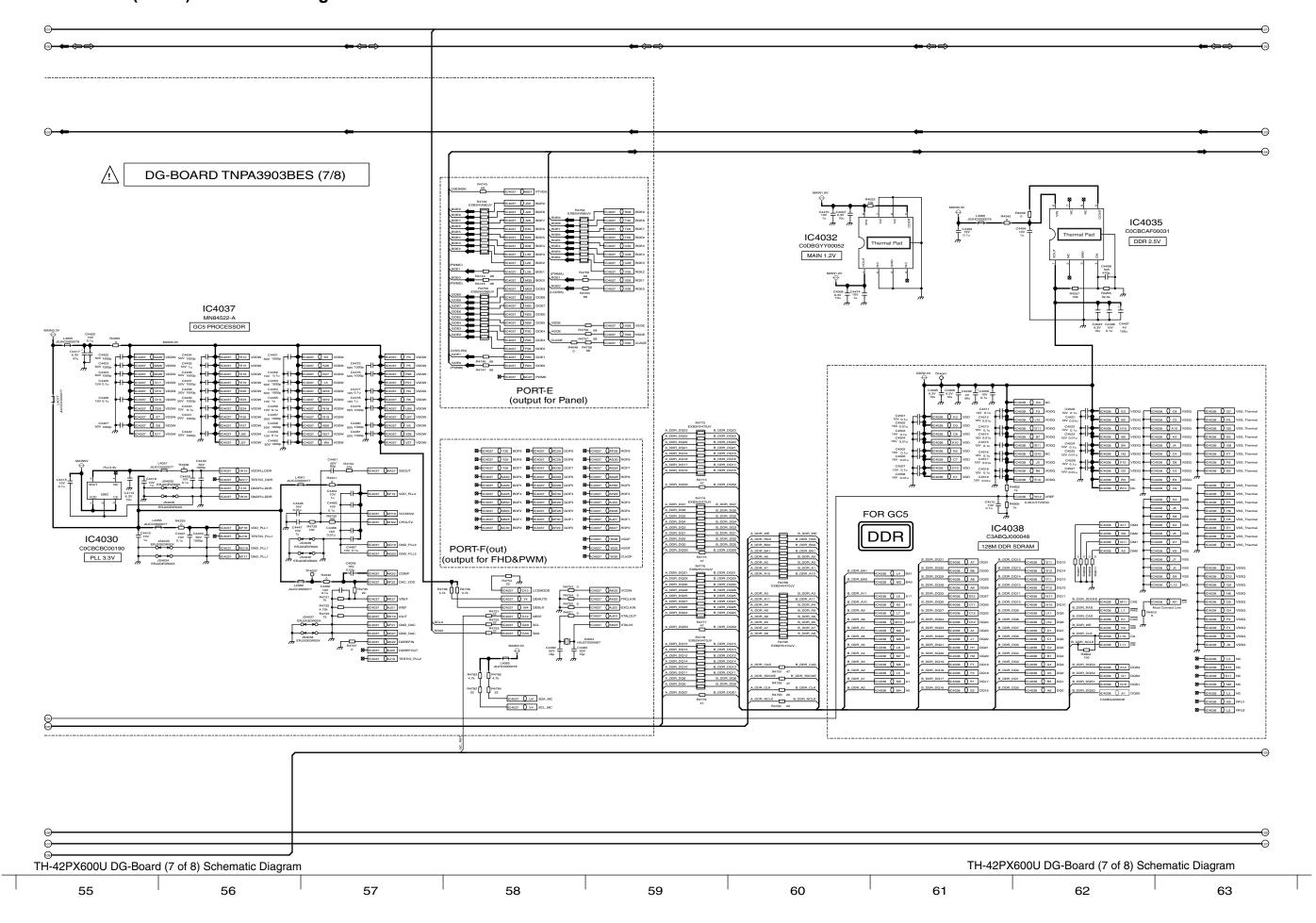




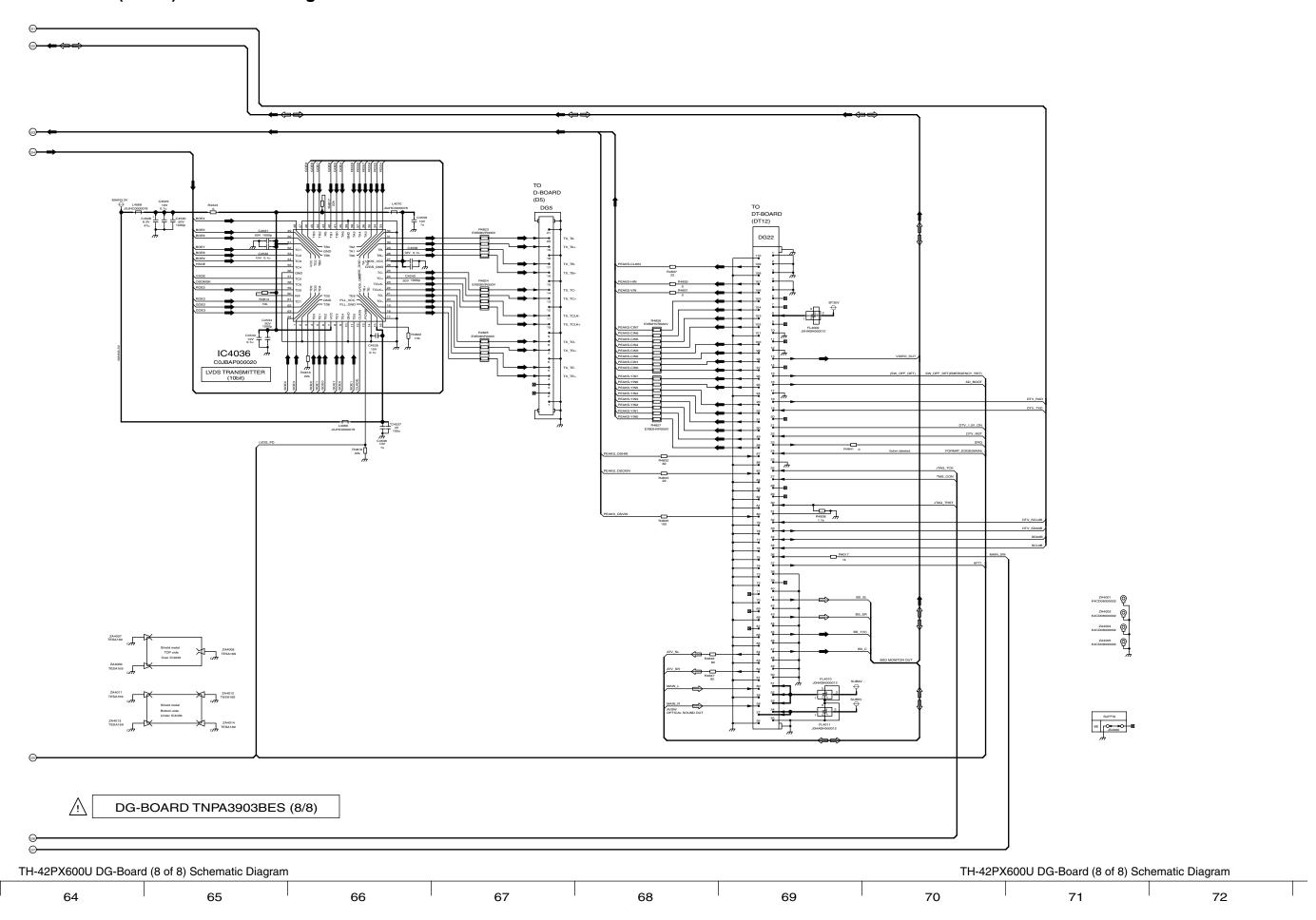
15.30. DG-Board (6 of 8) Schematic Diagram



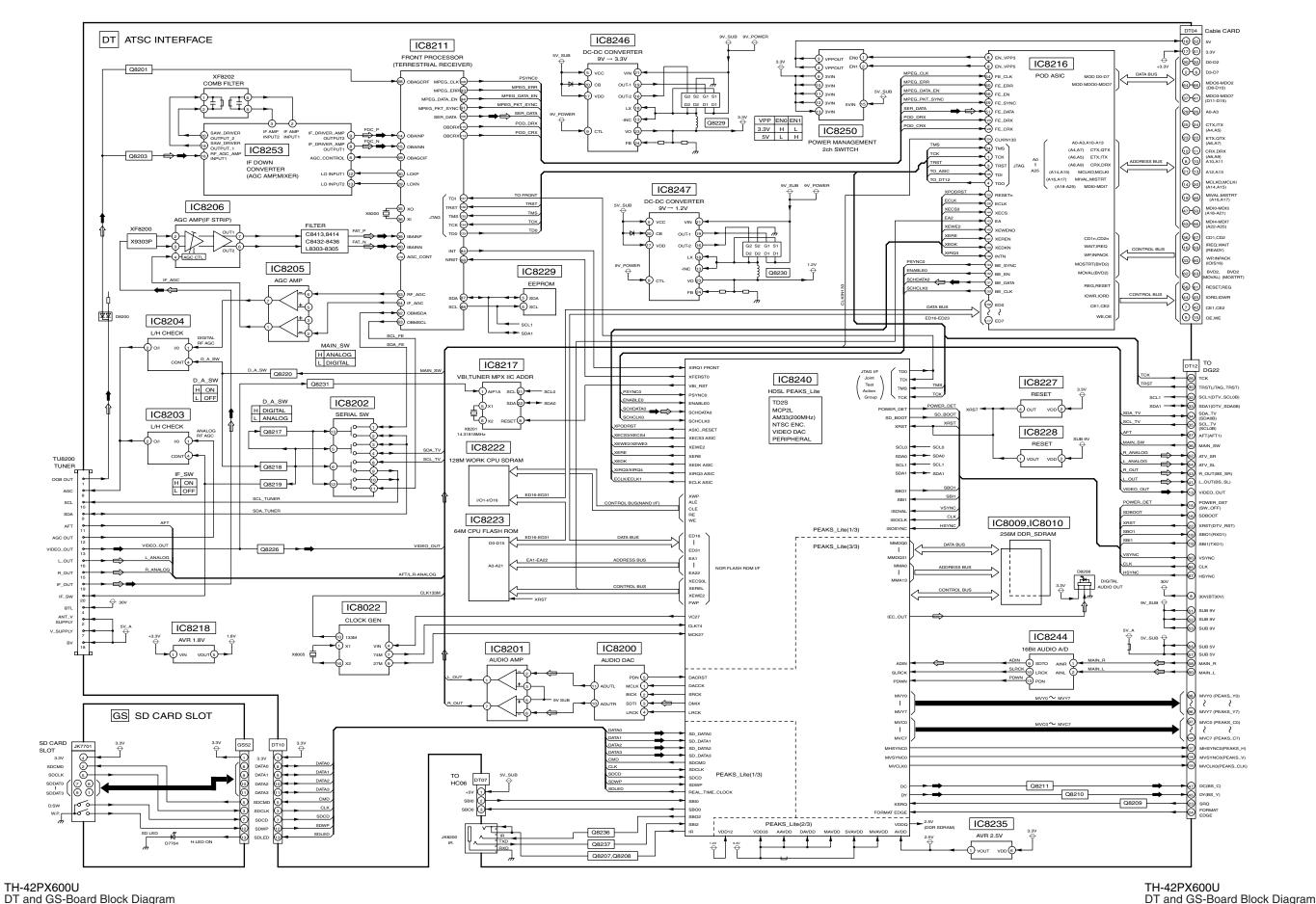
15.31. DG-Board (7 of 8) Schematic Diagram



15.32. DG-Board (8 of 8) Schematic Diagram

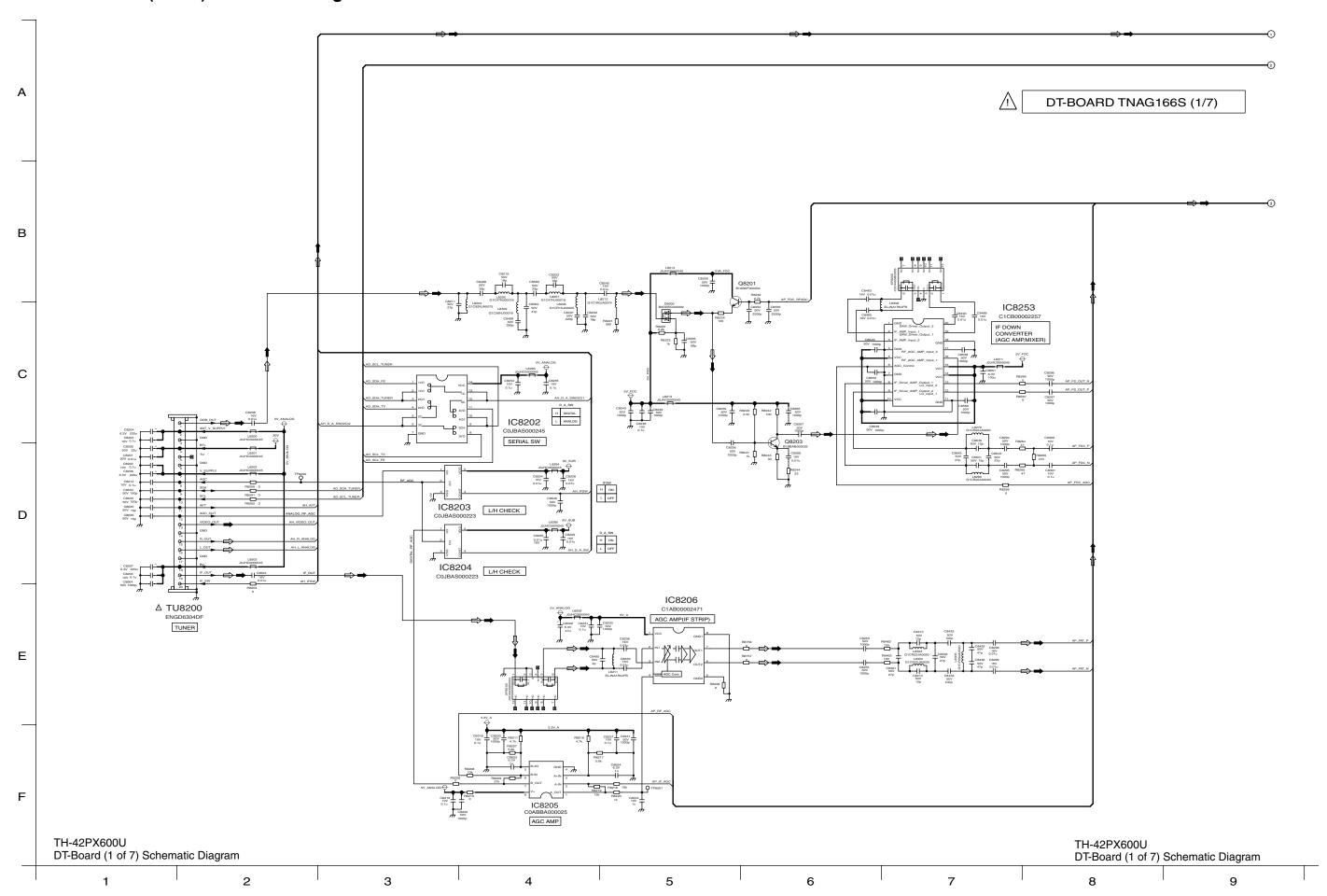


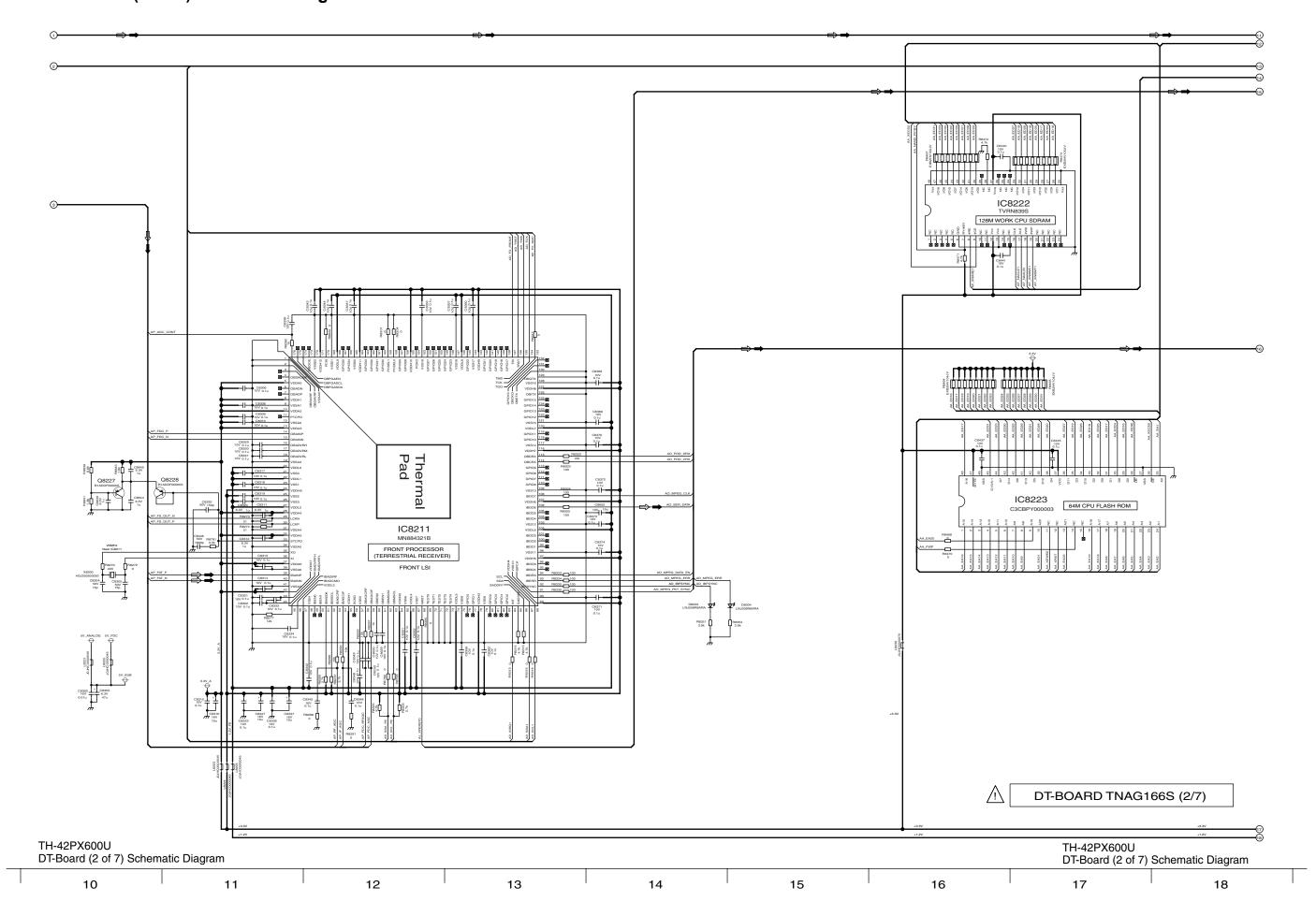
15.33. DT and GS-Board Block Diagram



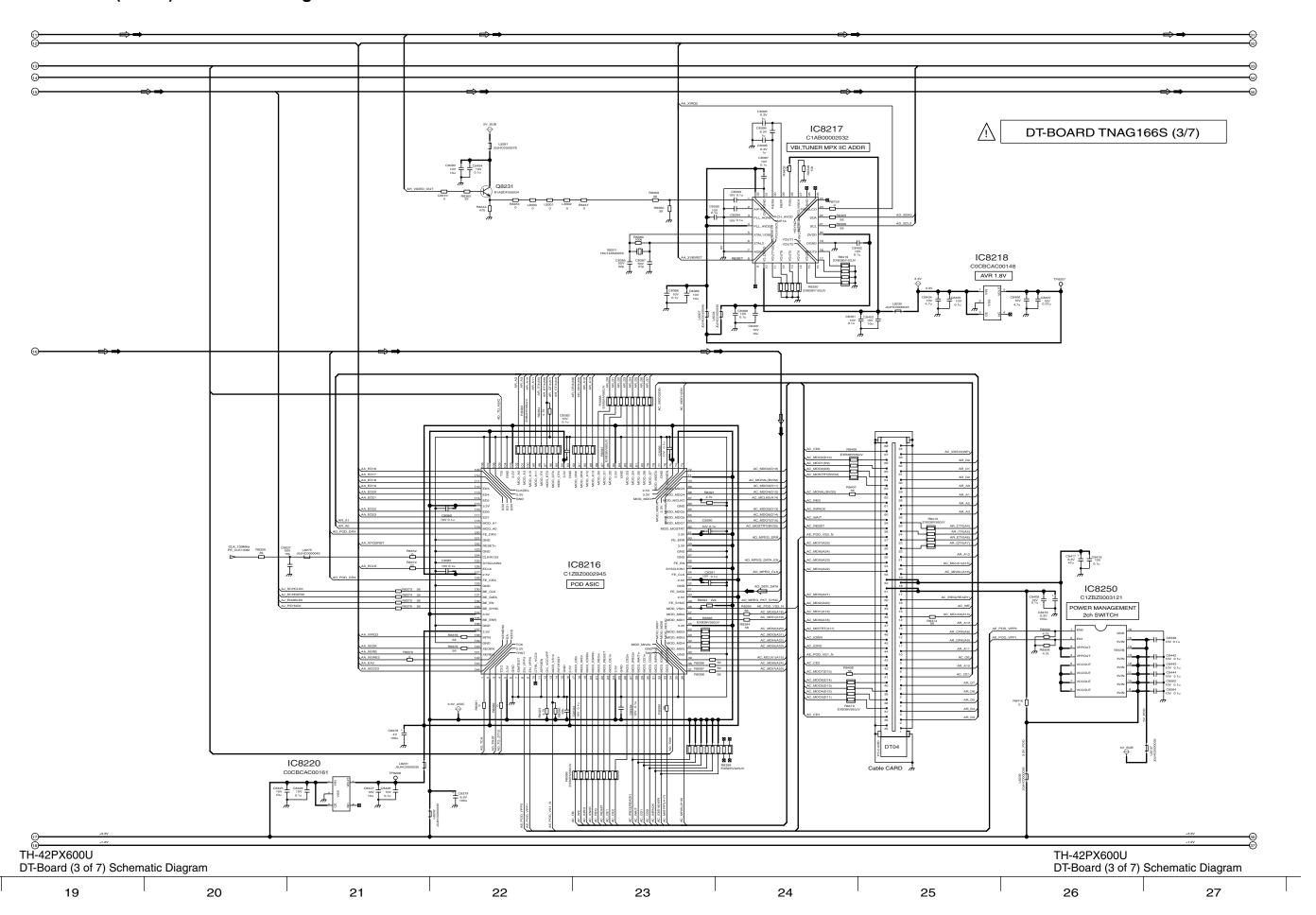
101

15.34. DT-Board (1 of 7) Schematic Diagram

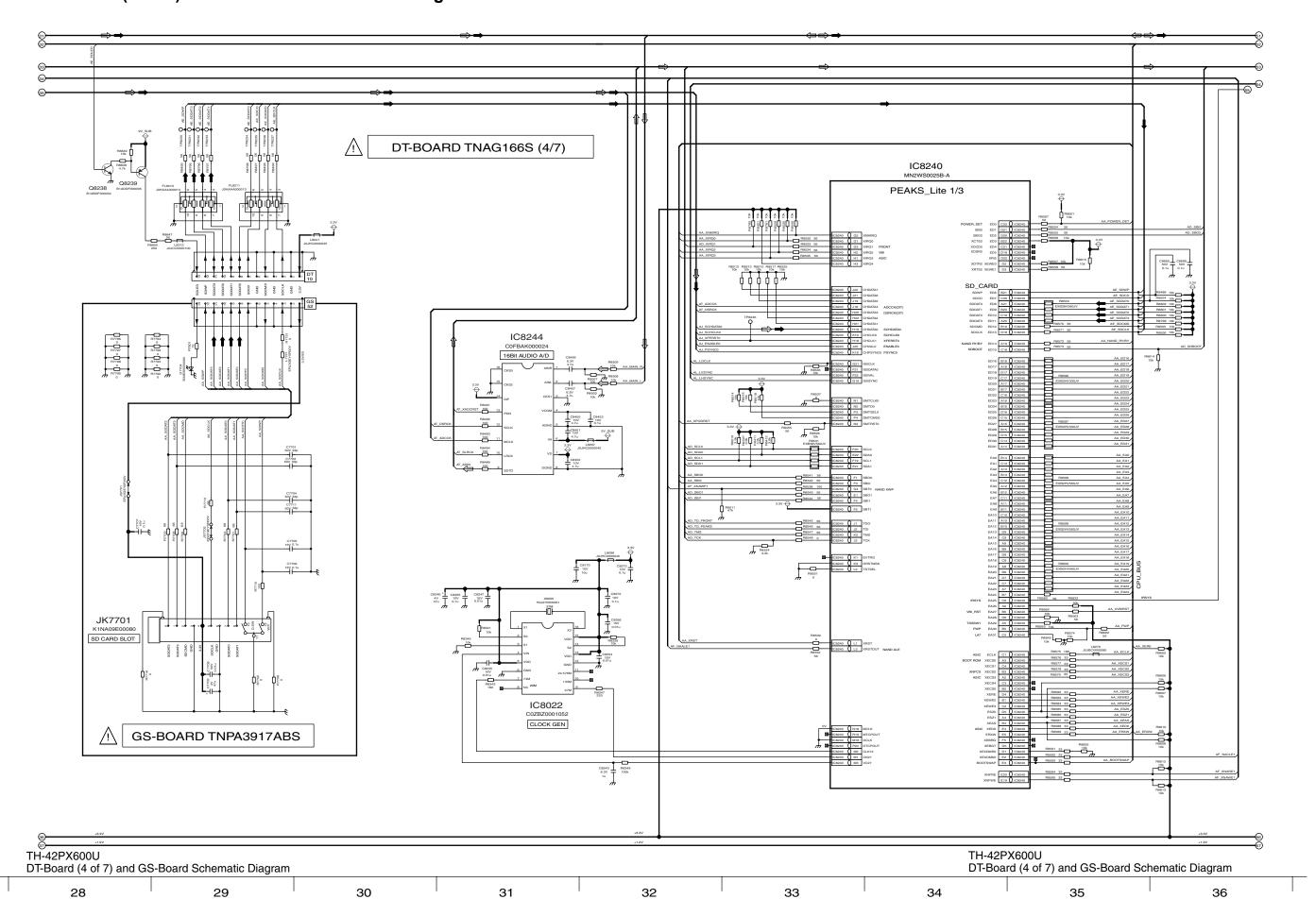




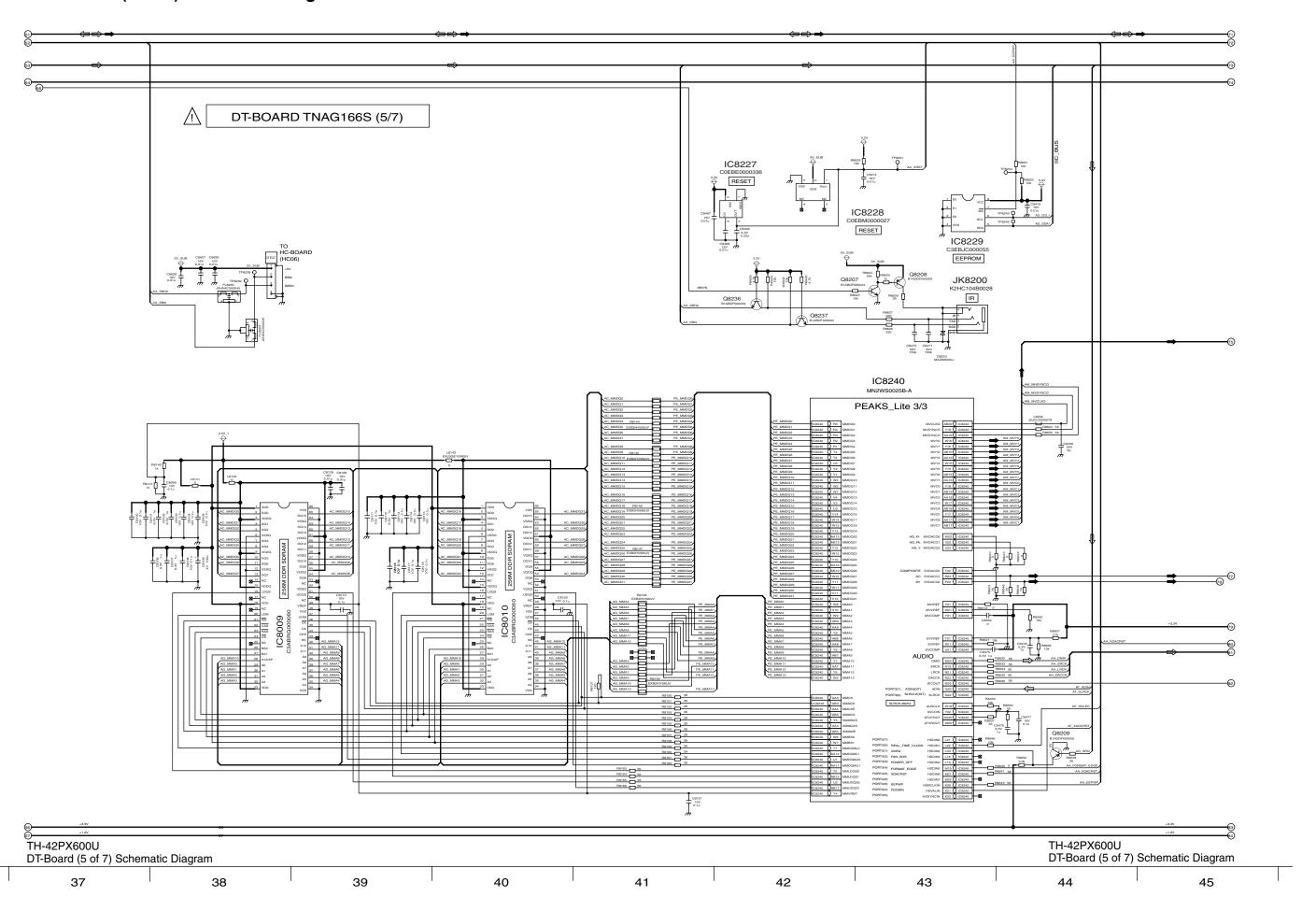
15.36. DT-Board (3 of 7) Schematic Diagram



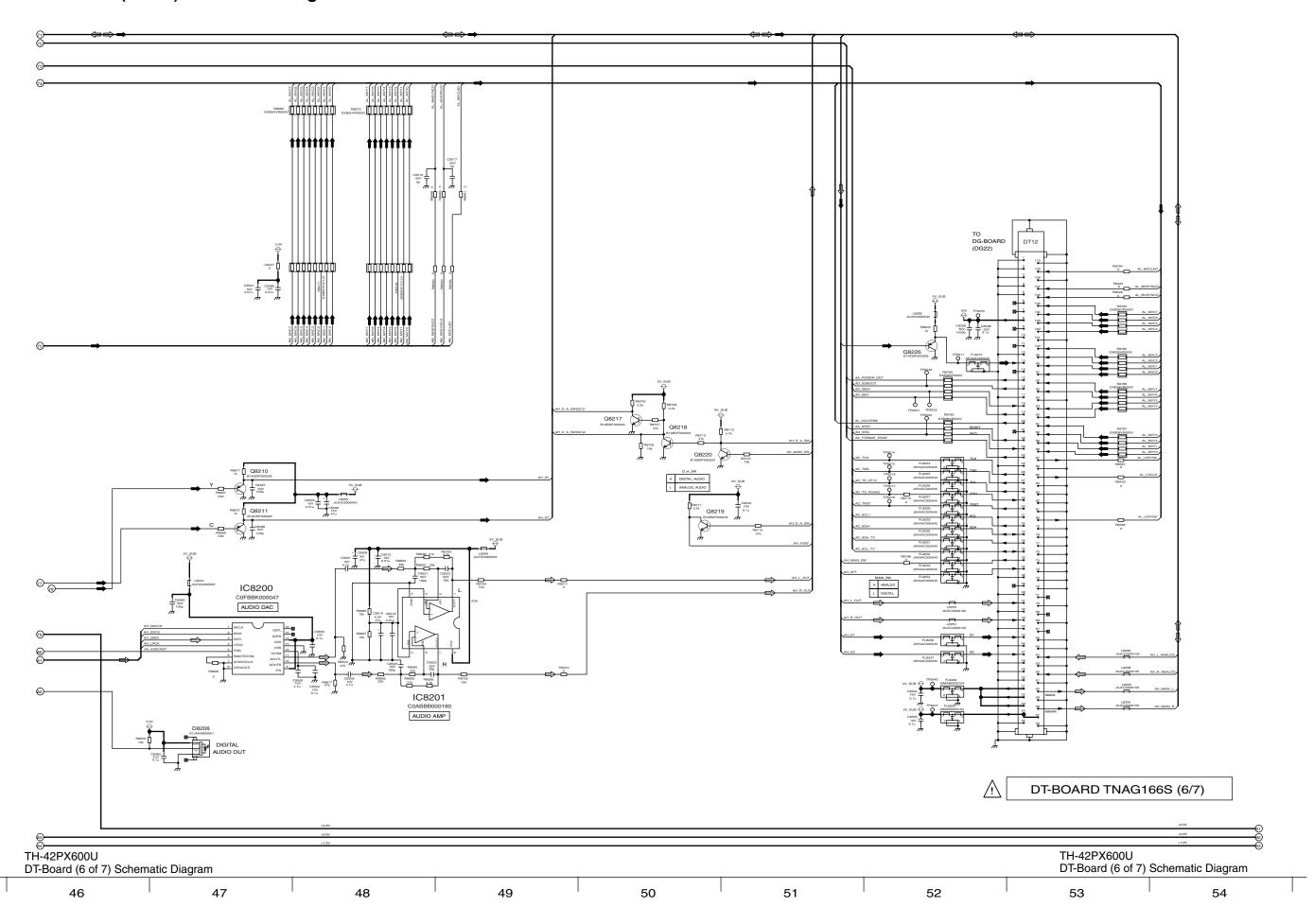
15.37. DT-Board (4 of 7) and GS-Board Schematic Diagram

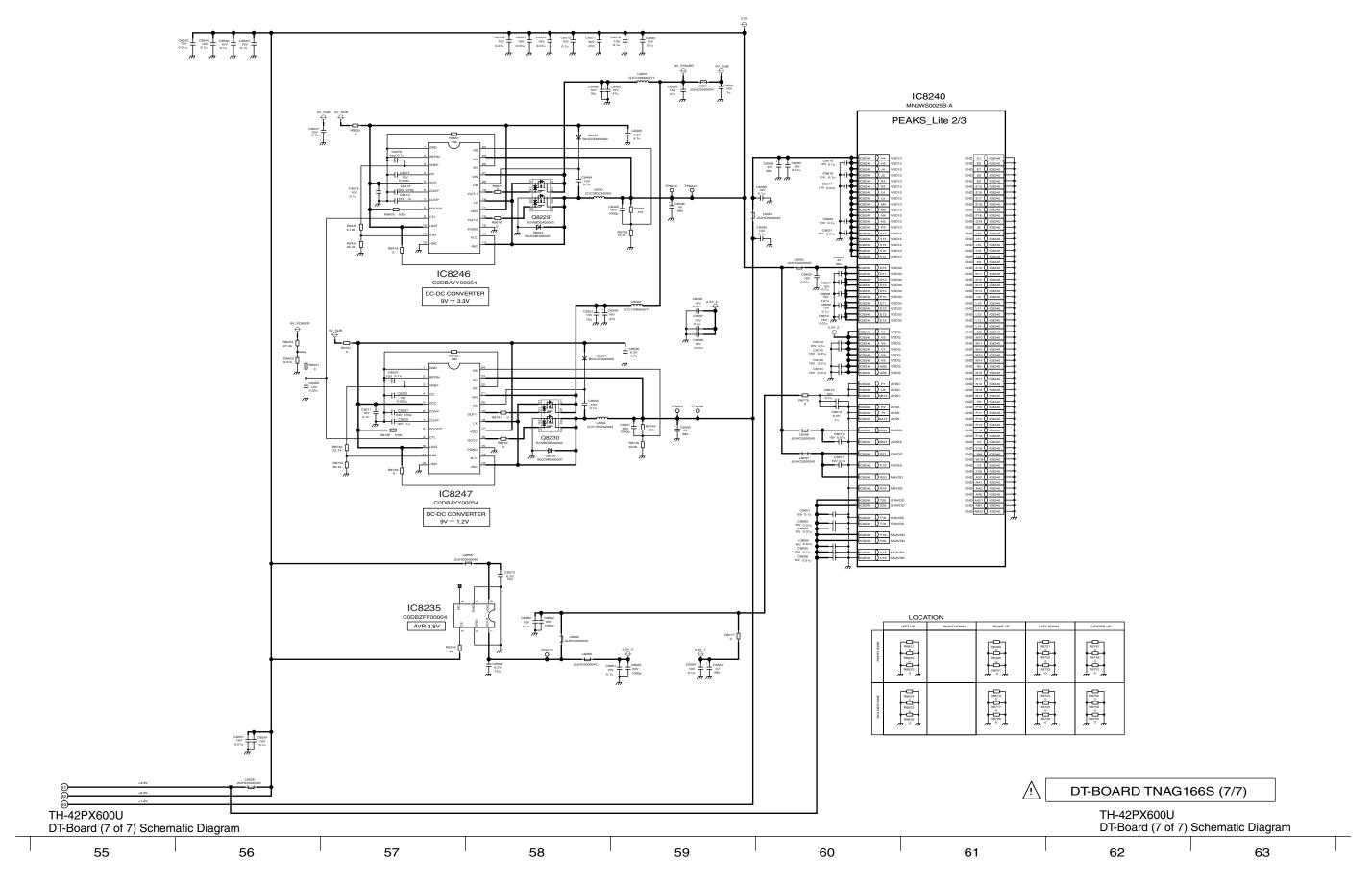


15.38. DT-Board (5 of 7) Schematic Diagram

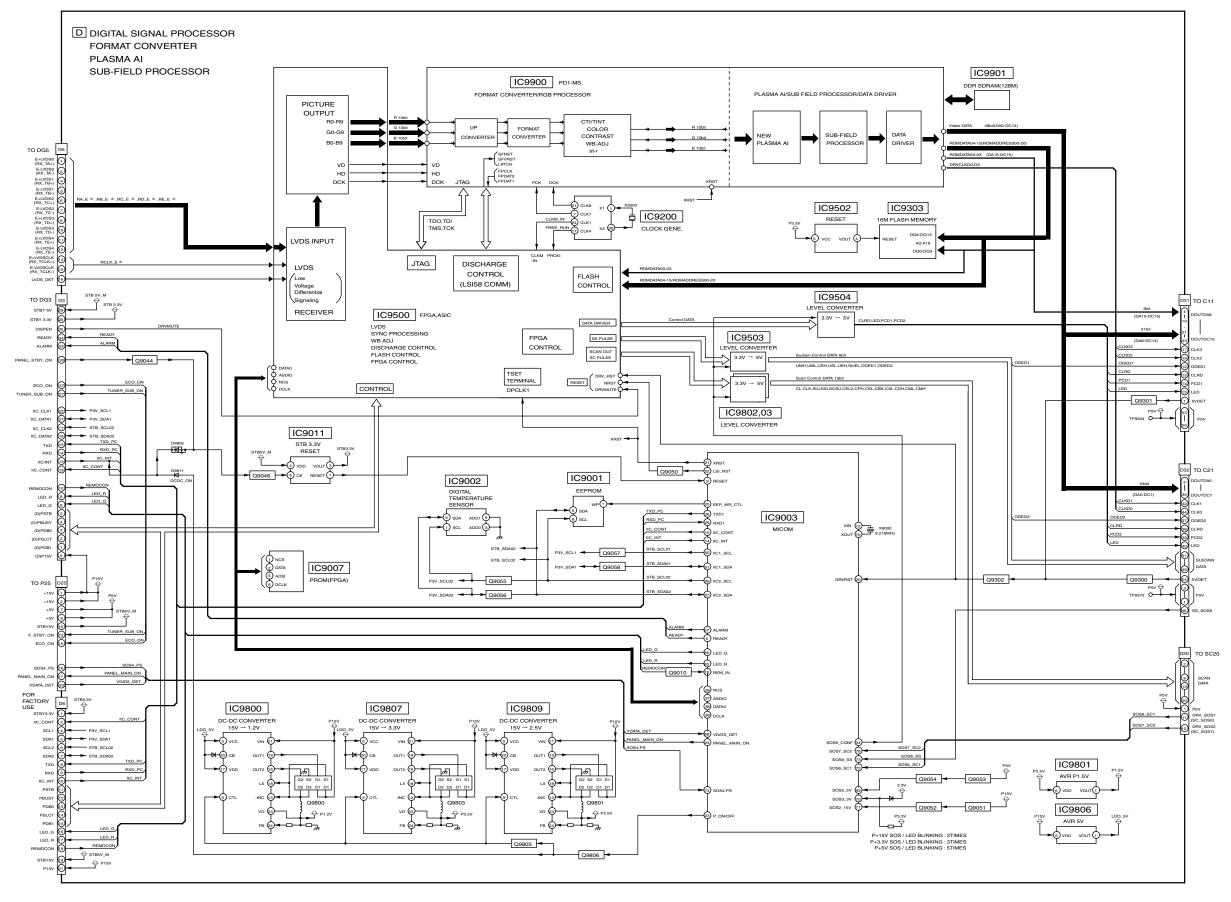


15.39. DT-Board (6 of 7) Schematic Diagram



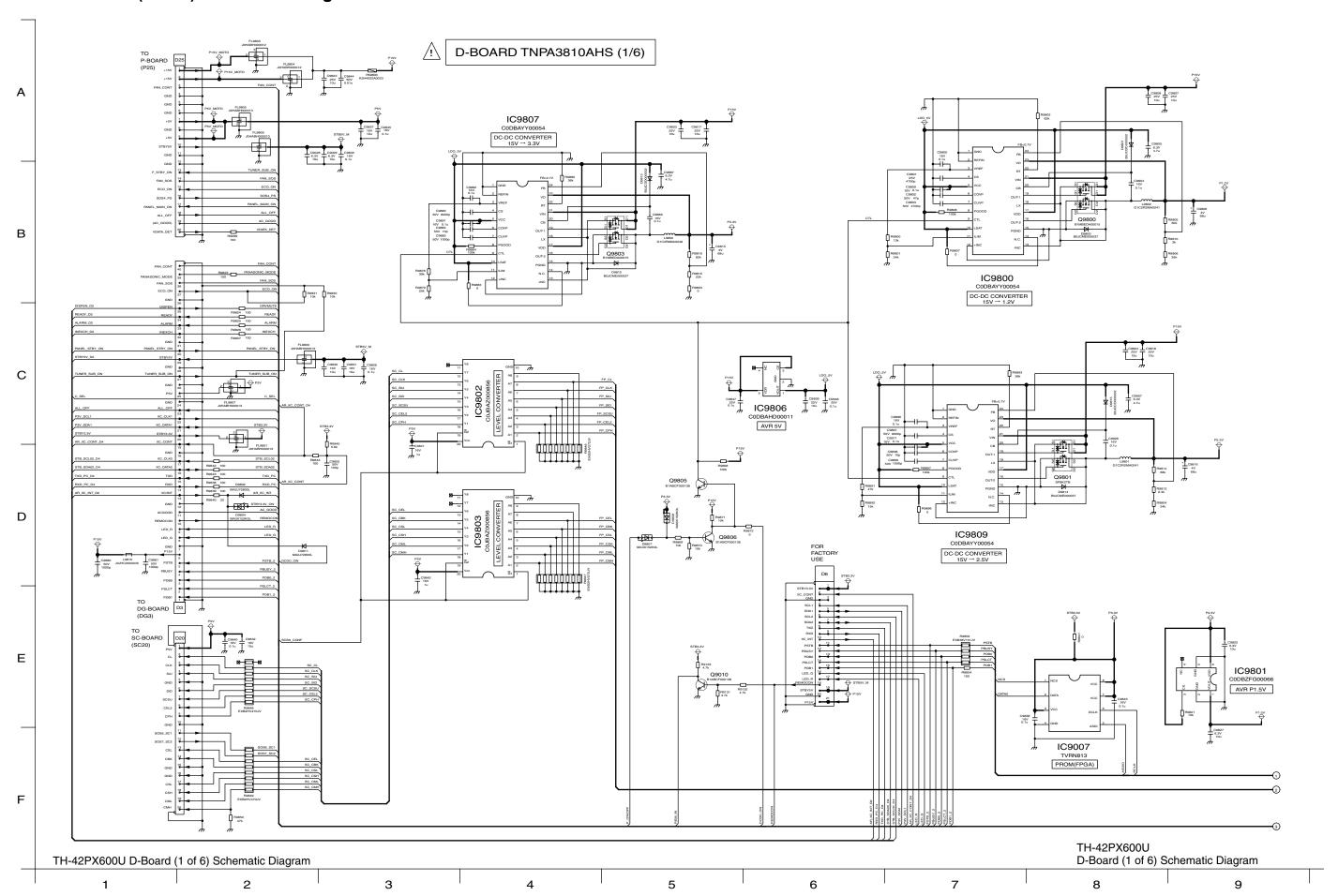


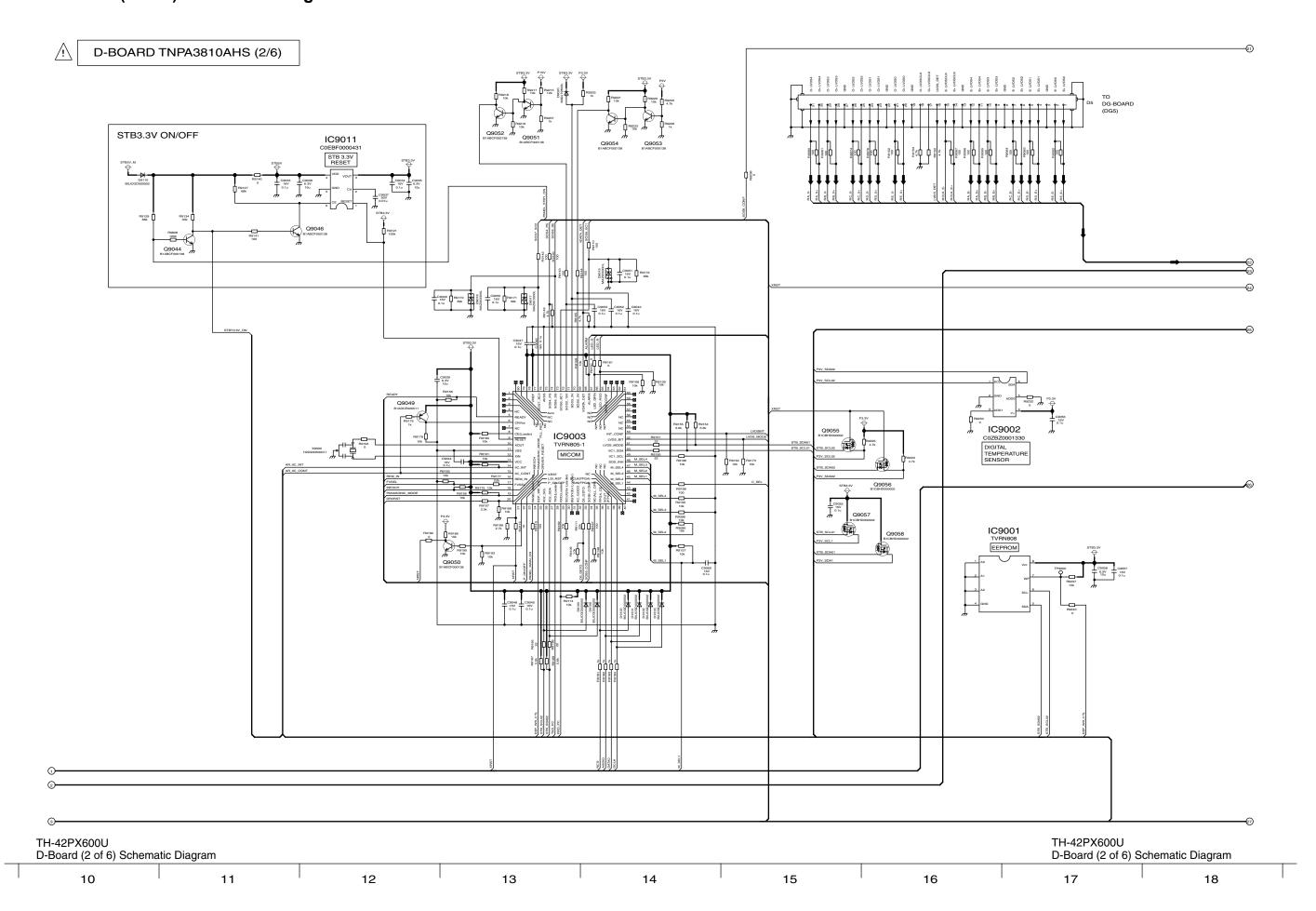
15.41. D-Board Block Diagram



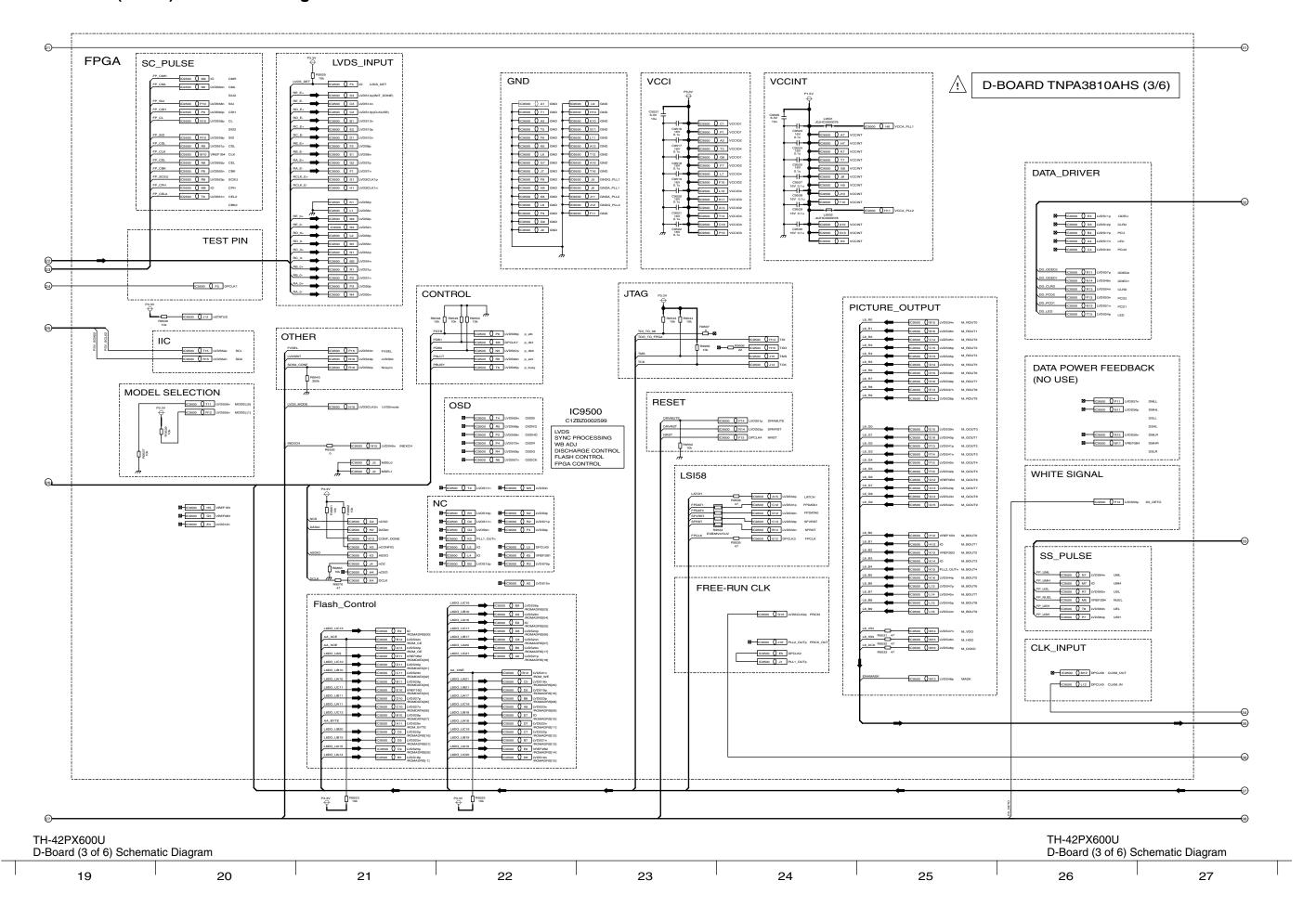
TH-42PX600U D-Board Block Diagram TH-42PX600U D-Board Block Diagram

15.42. D-Board (1 of 6) Schematic Diagram

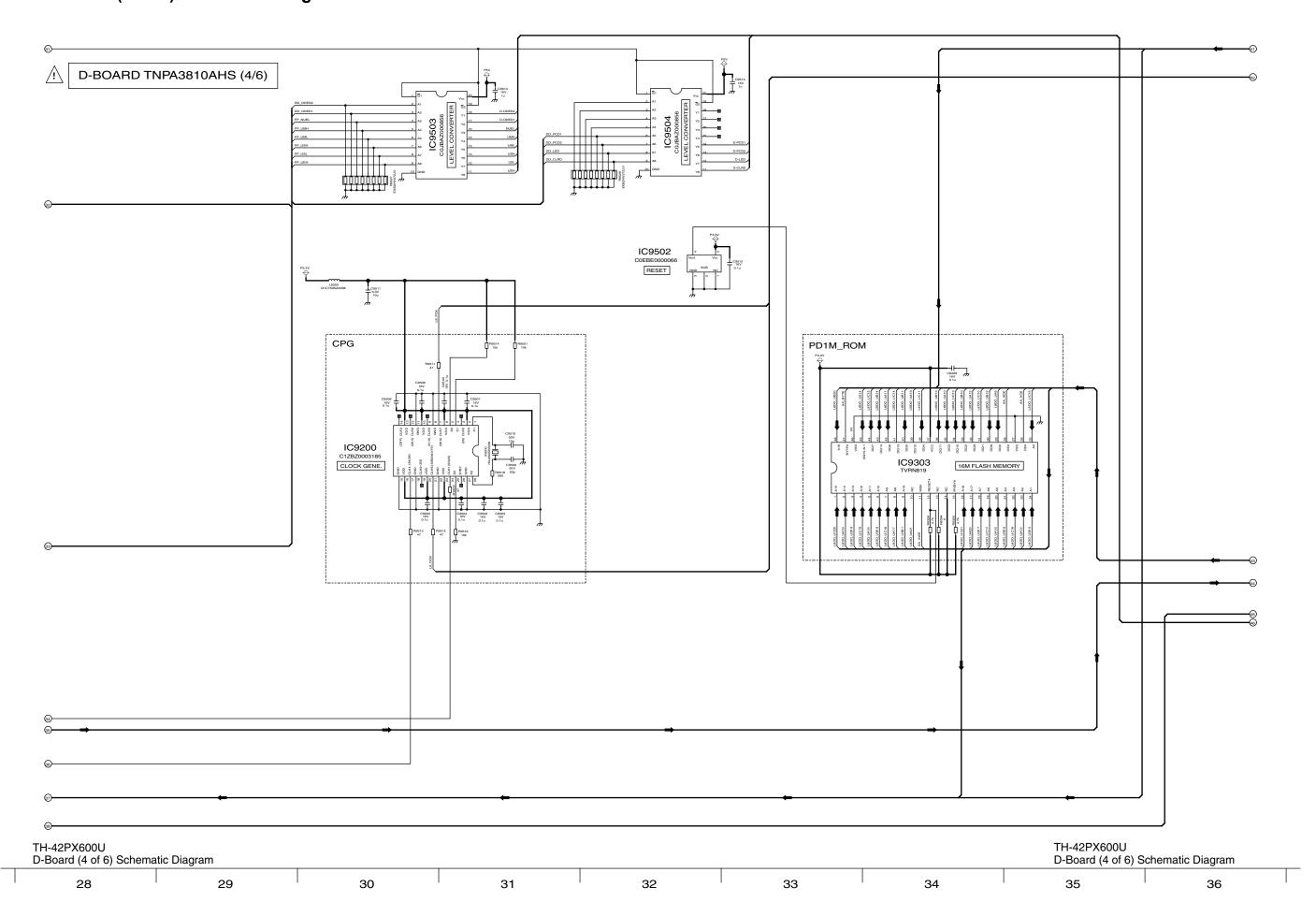




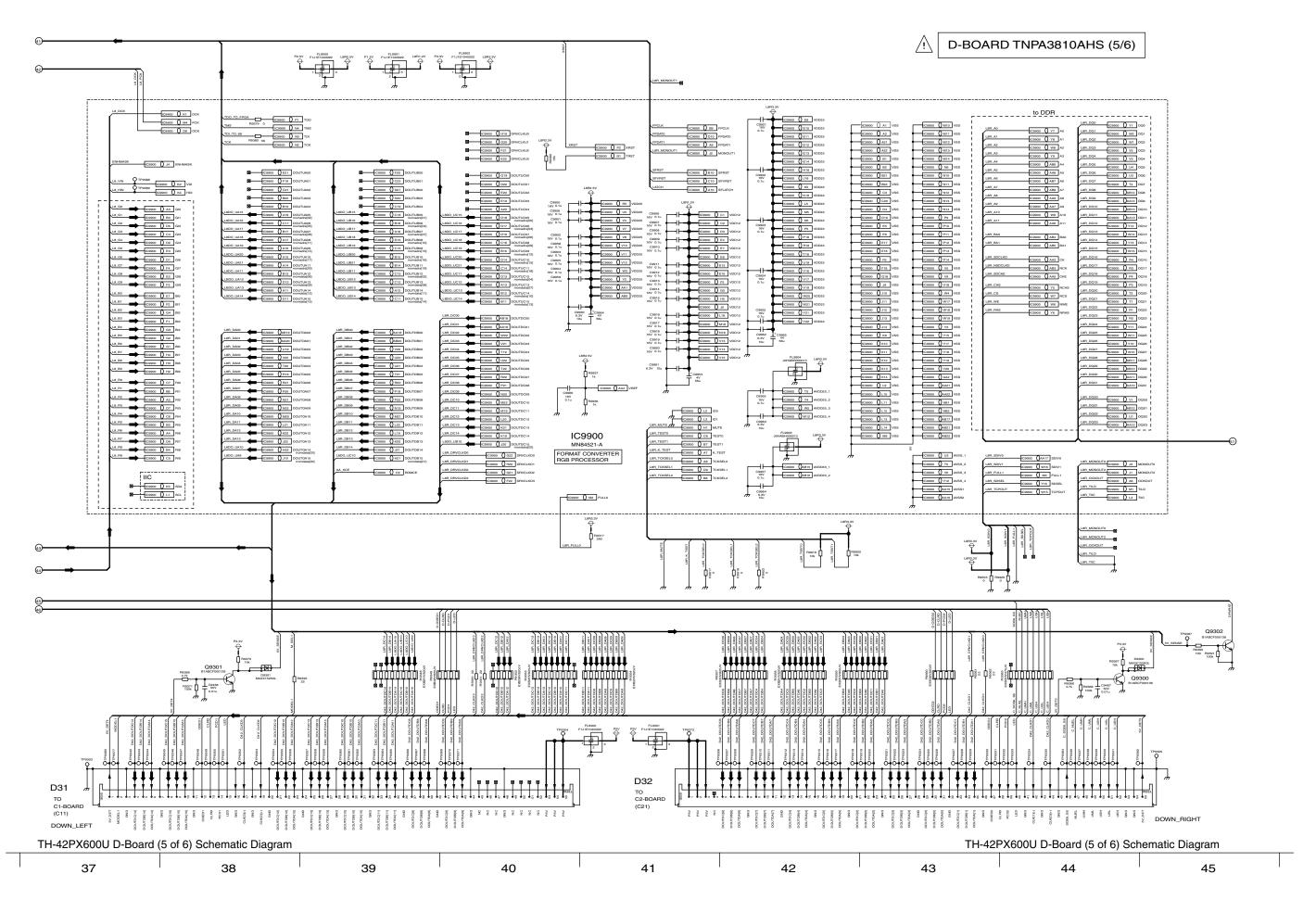
15.44. D-Board (3 of 6) Schematic Diagram



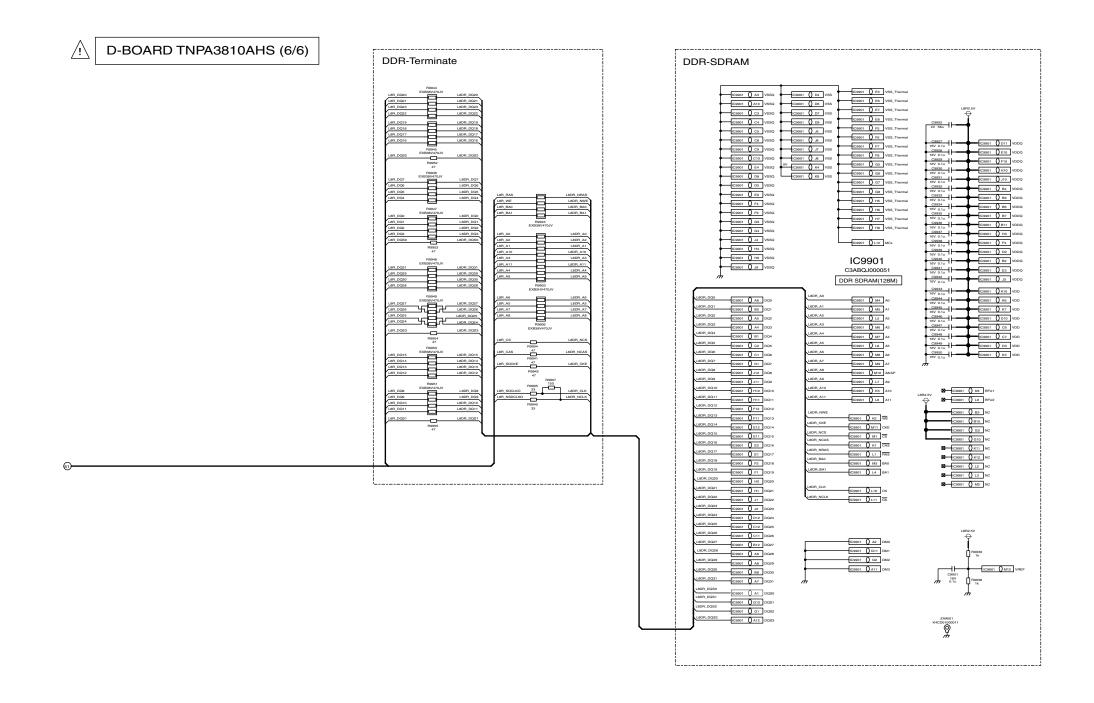
15.45. D-Board (4 of 6) Schematic Diagram



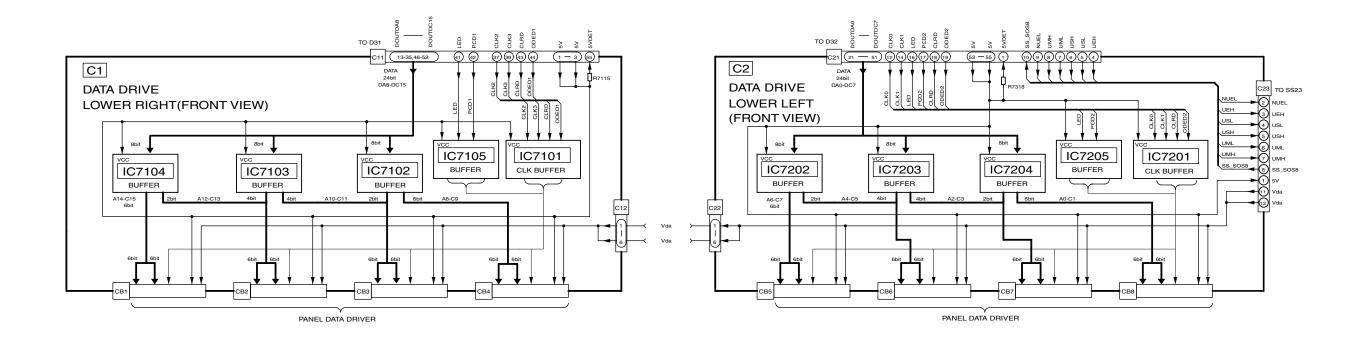
15.46. D-Board (5 of 6) Schematic Diagram

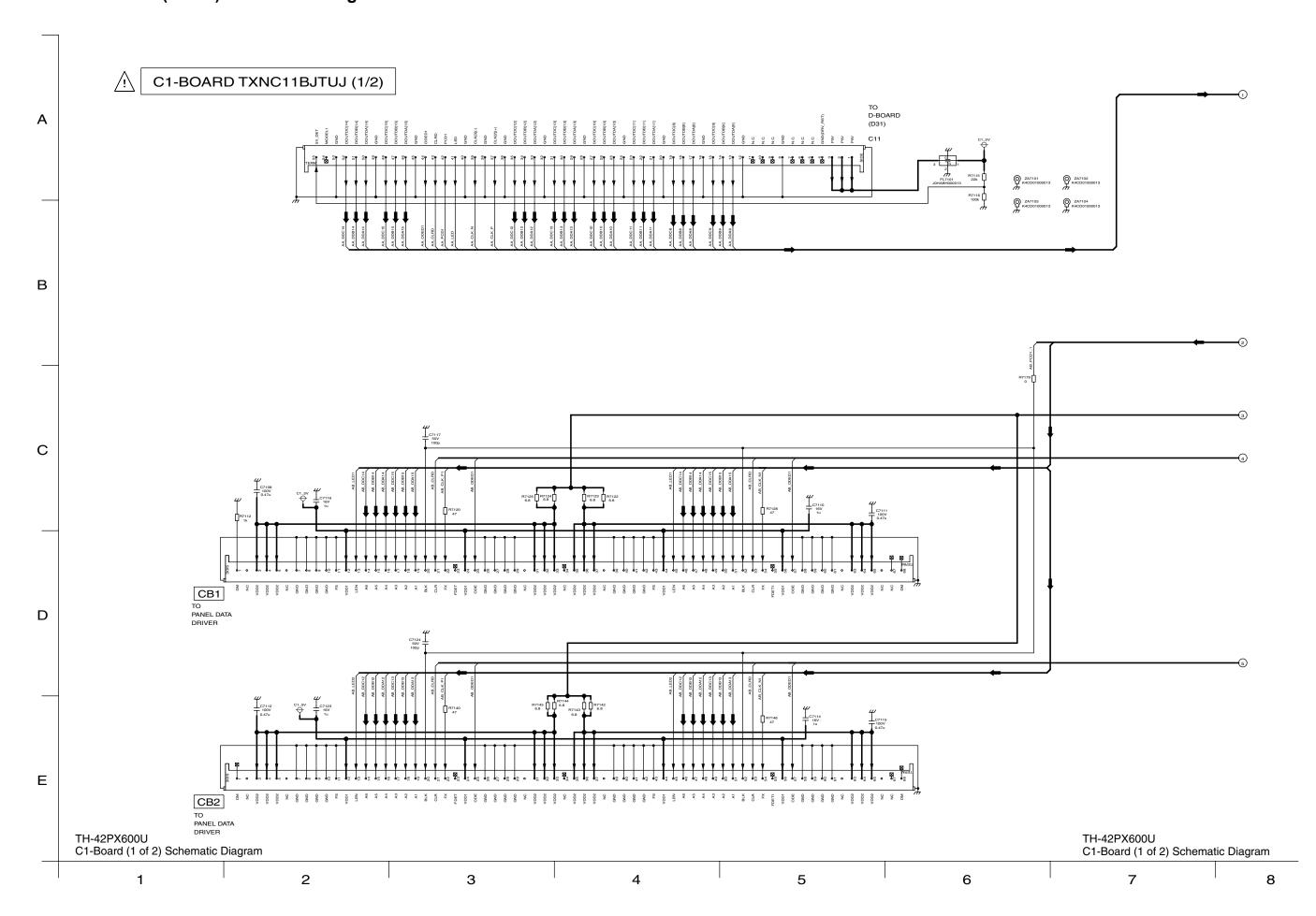


15.47. D-Board (6 of 6) Schematic Diagram

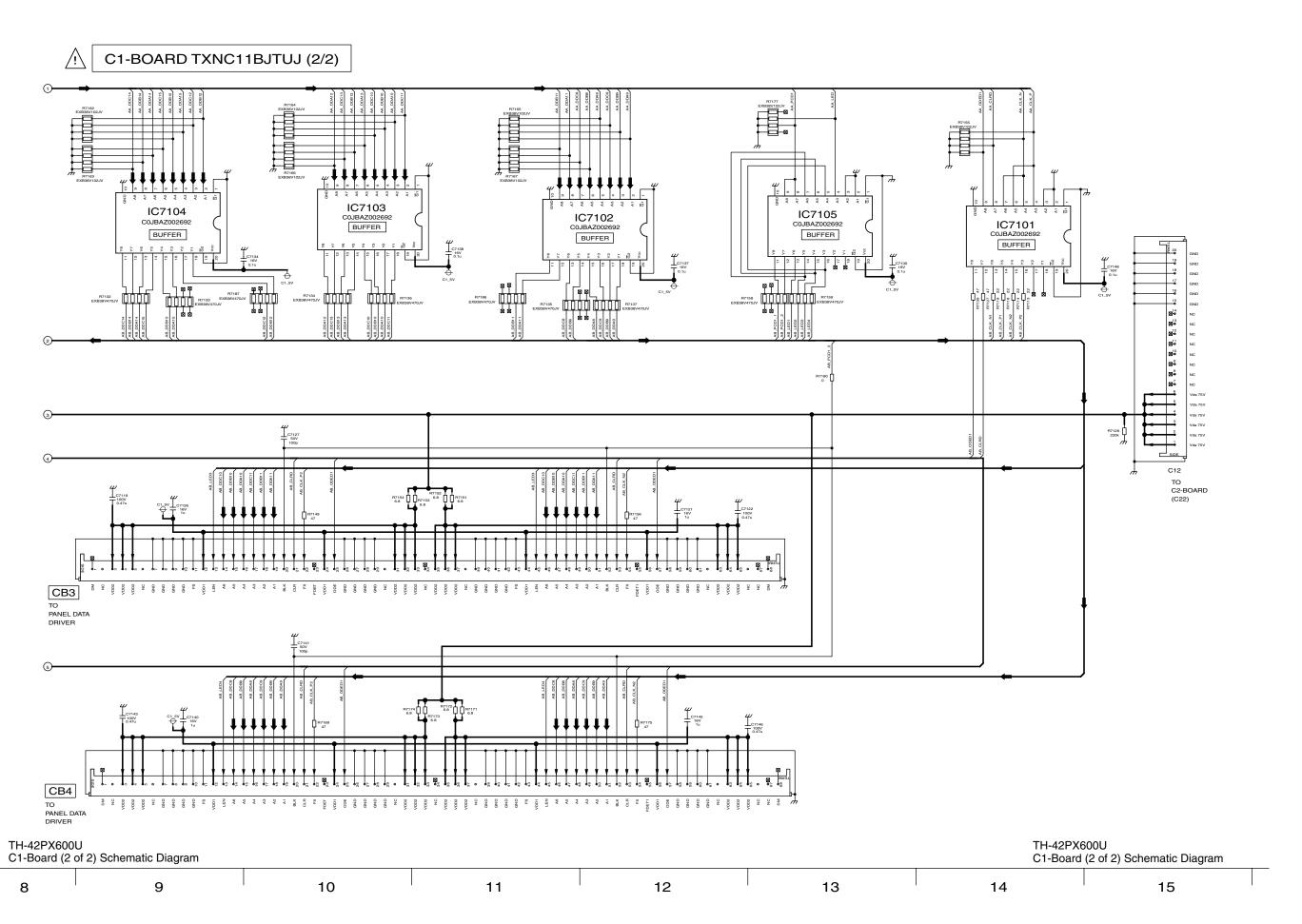




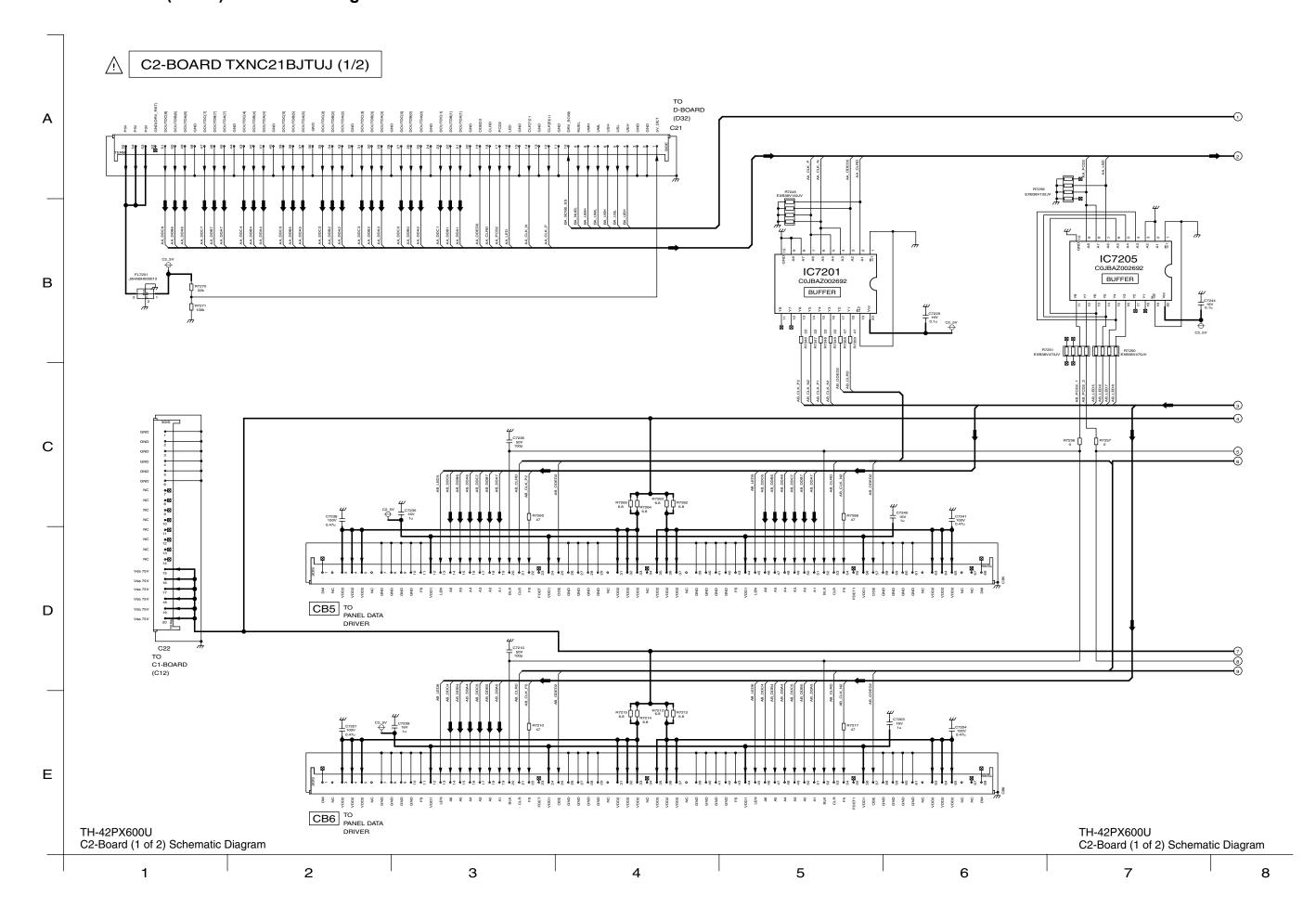




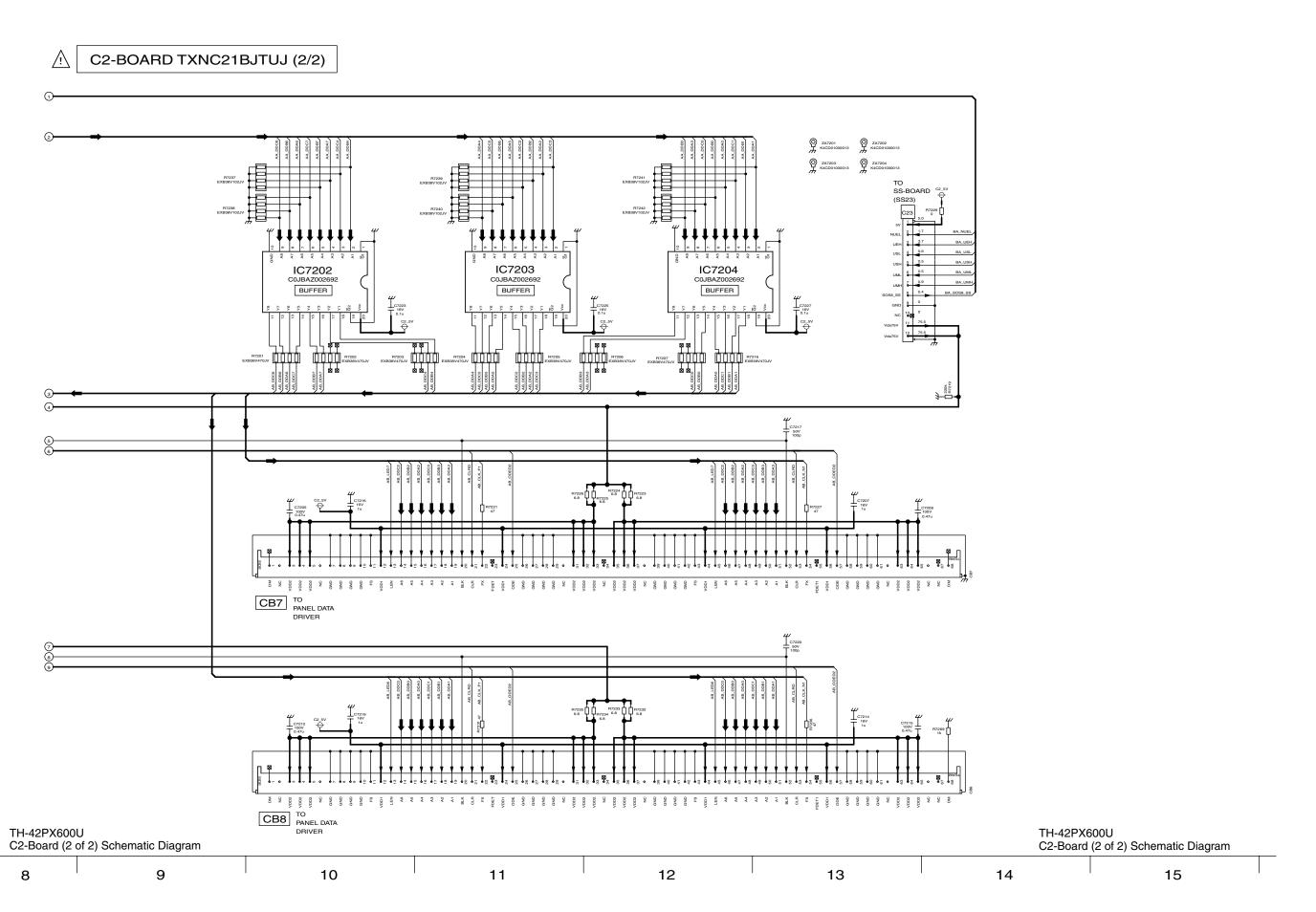
15.50. C1-Board (2 of 2) Schematic Diagram

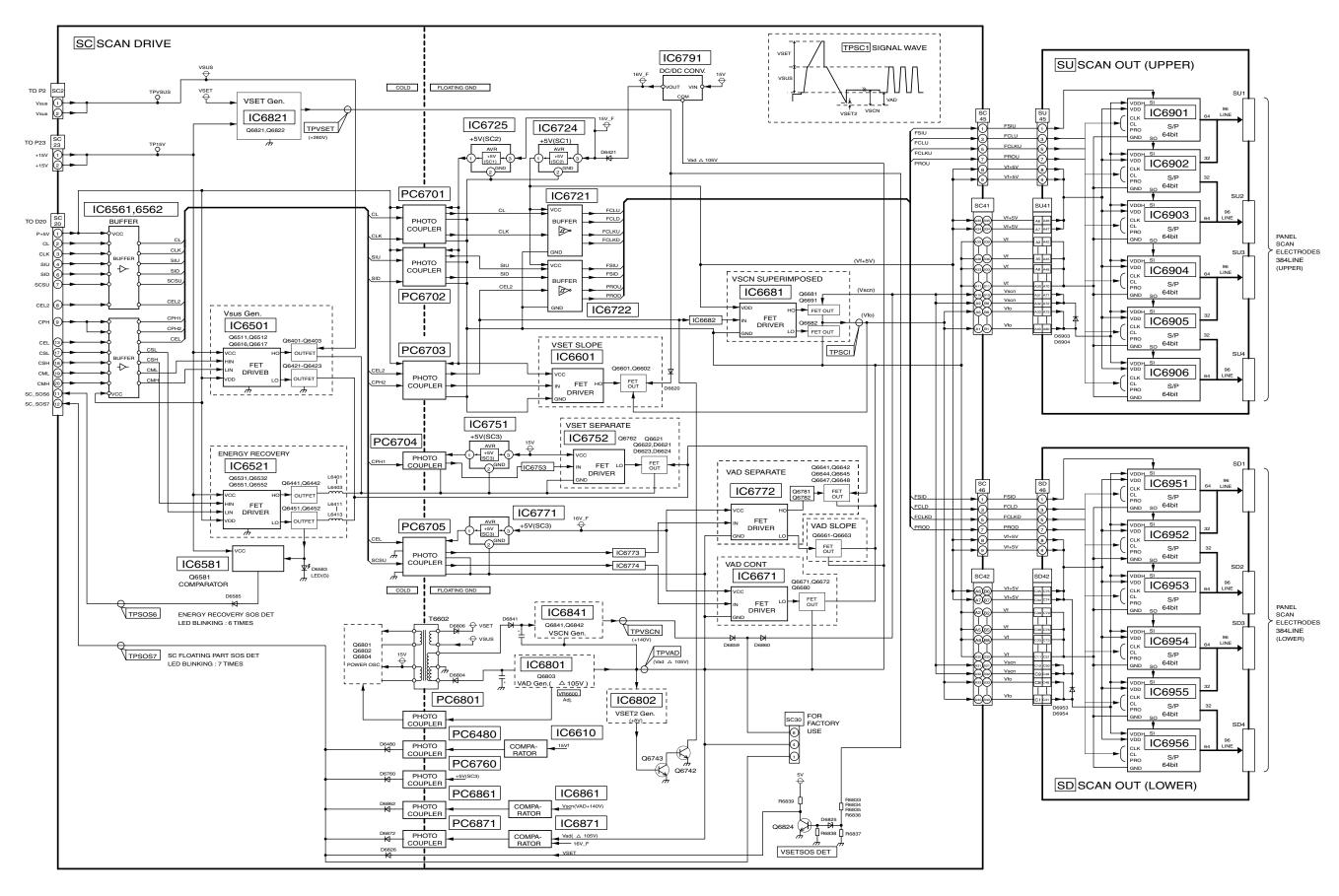


15.51. C2-Board (1 of 2) Schematic Diagram



15.52. C2-Board (2 of 2) Schematic Diagram

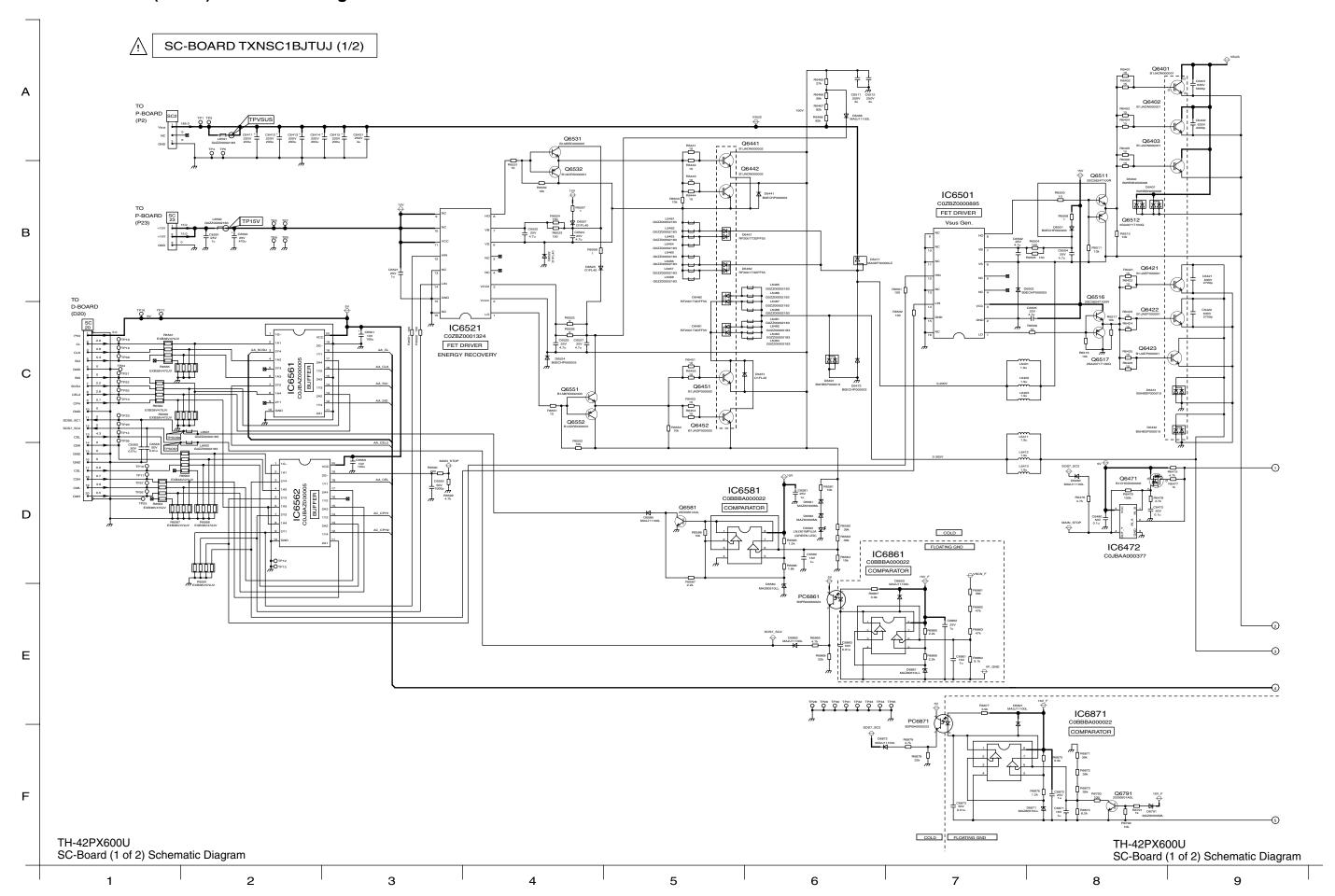


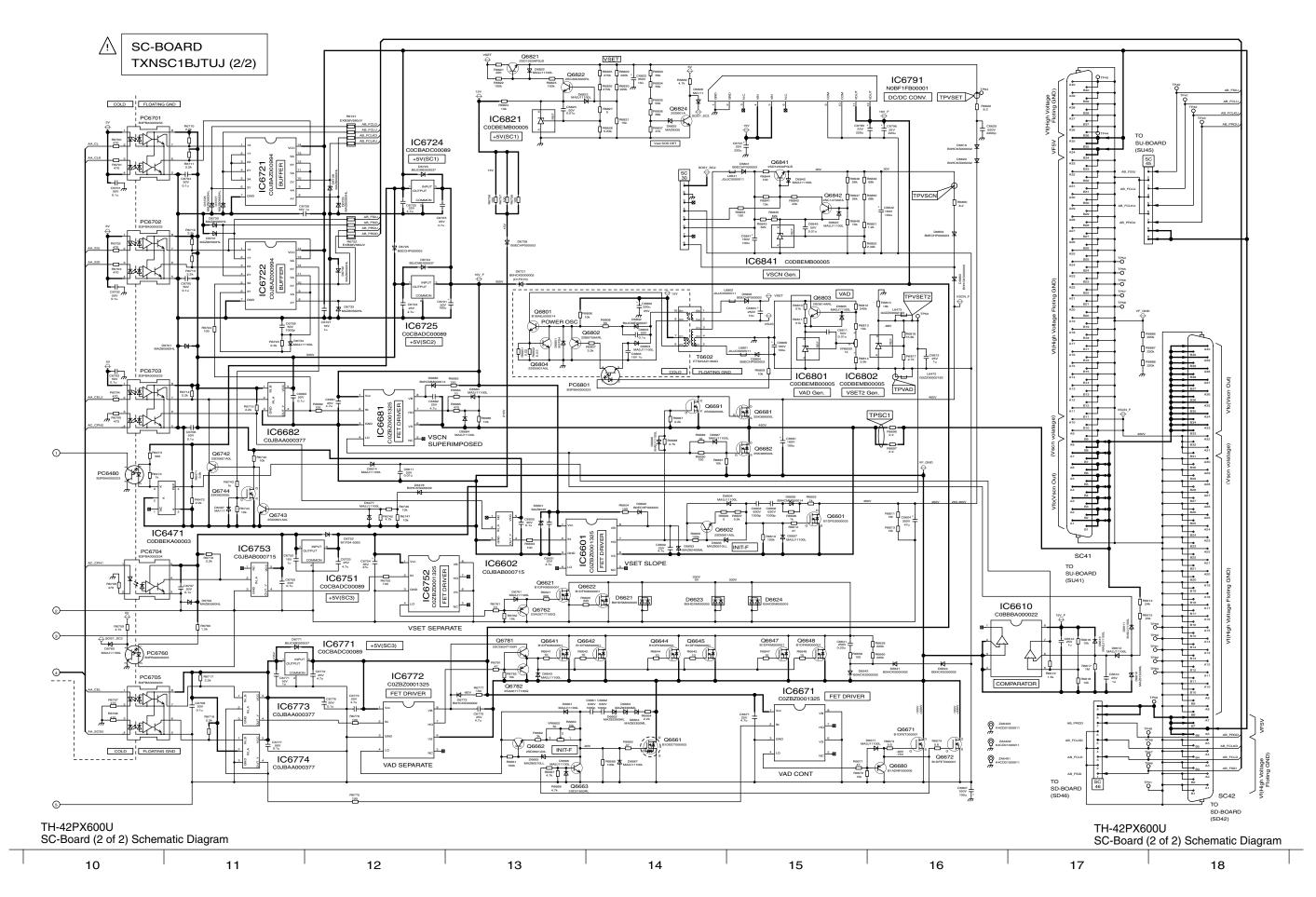


TH-42PX600U SC, SU and SD-Board Block Diagram

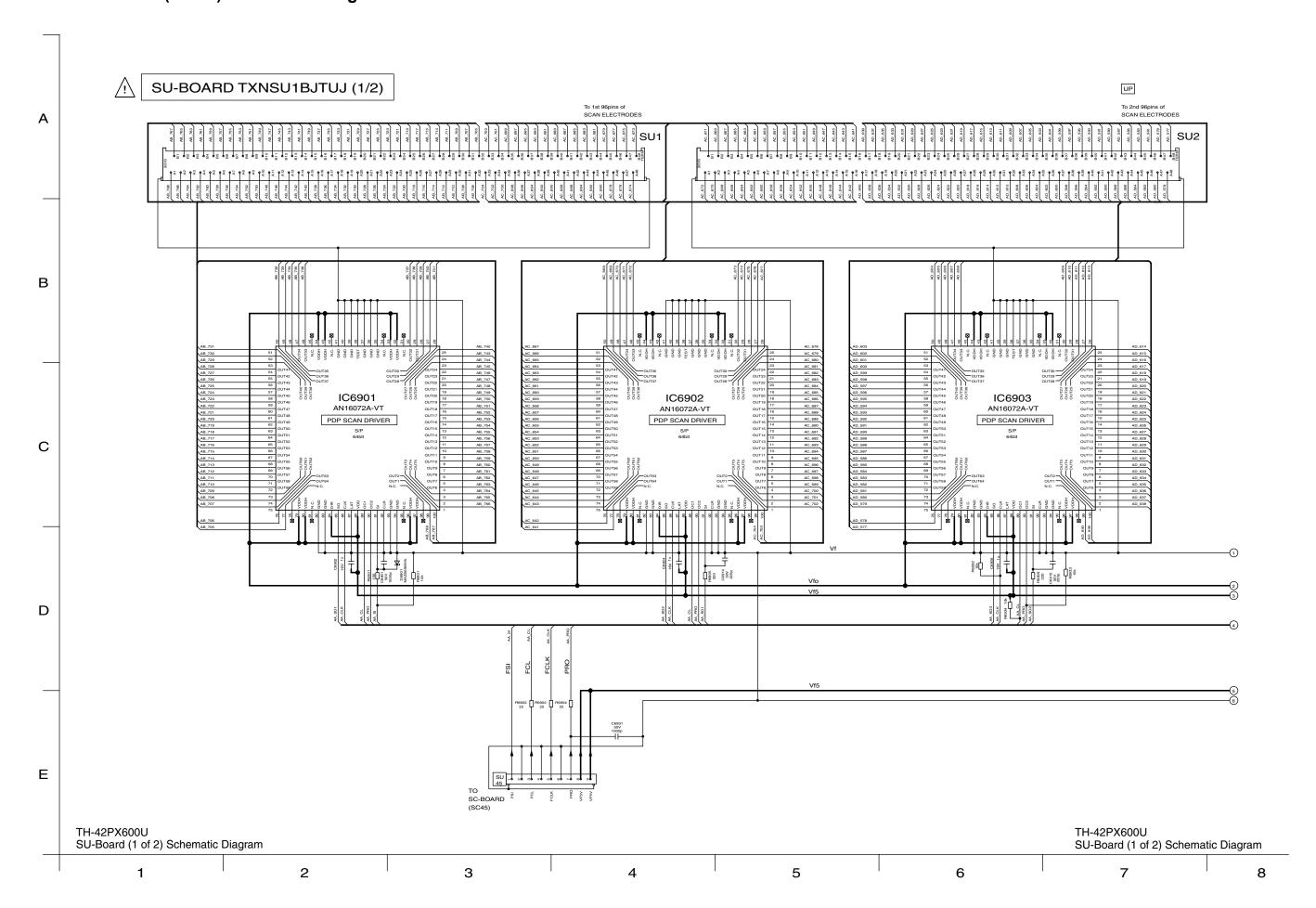
TH-42PX600U SC, SU and SD-Board Block Diagram

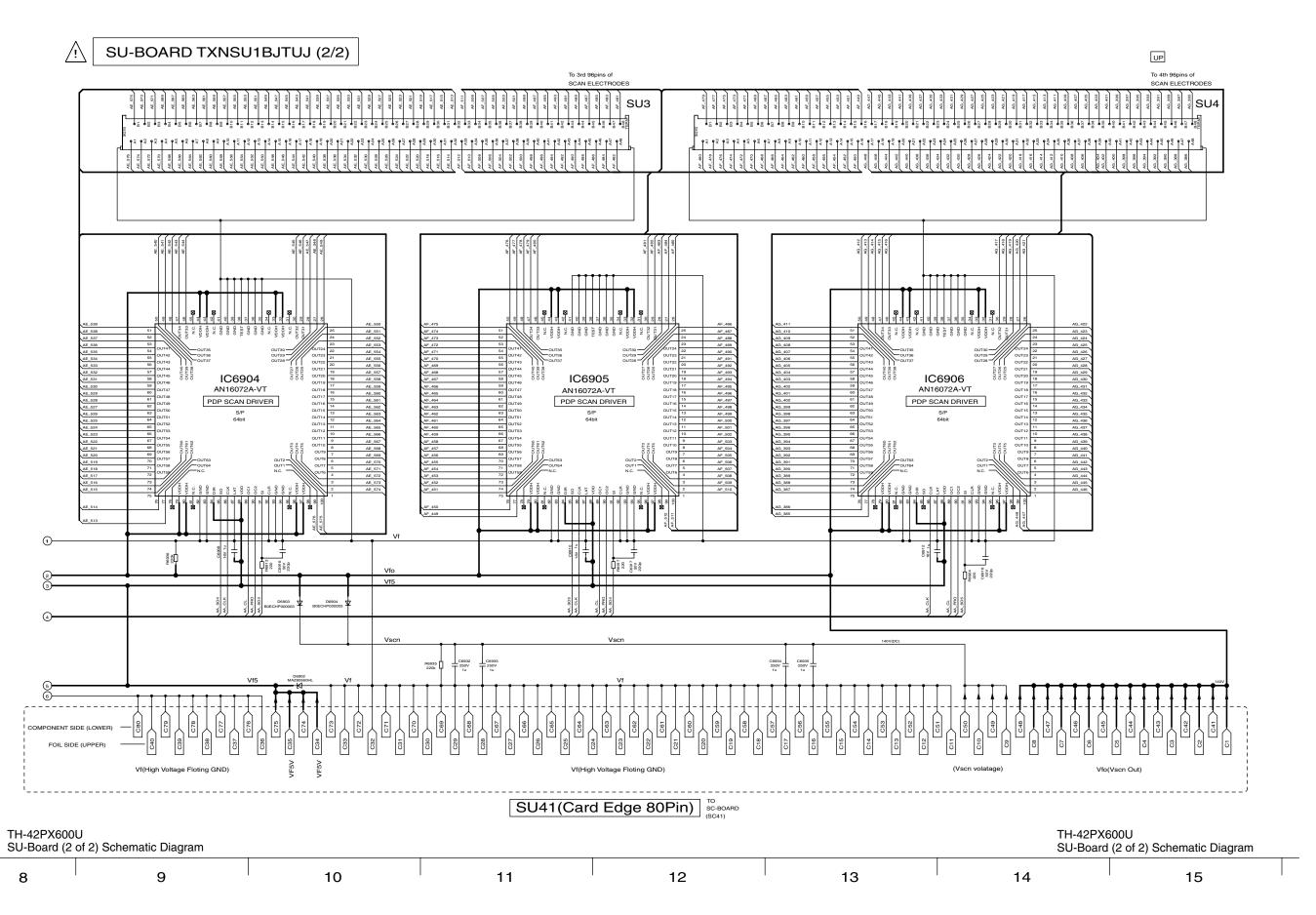
15.54. SC-Board (1 of 2) Schematic Diagram

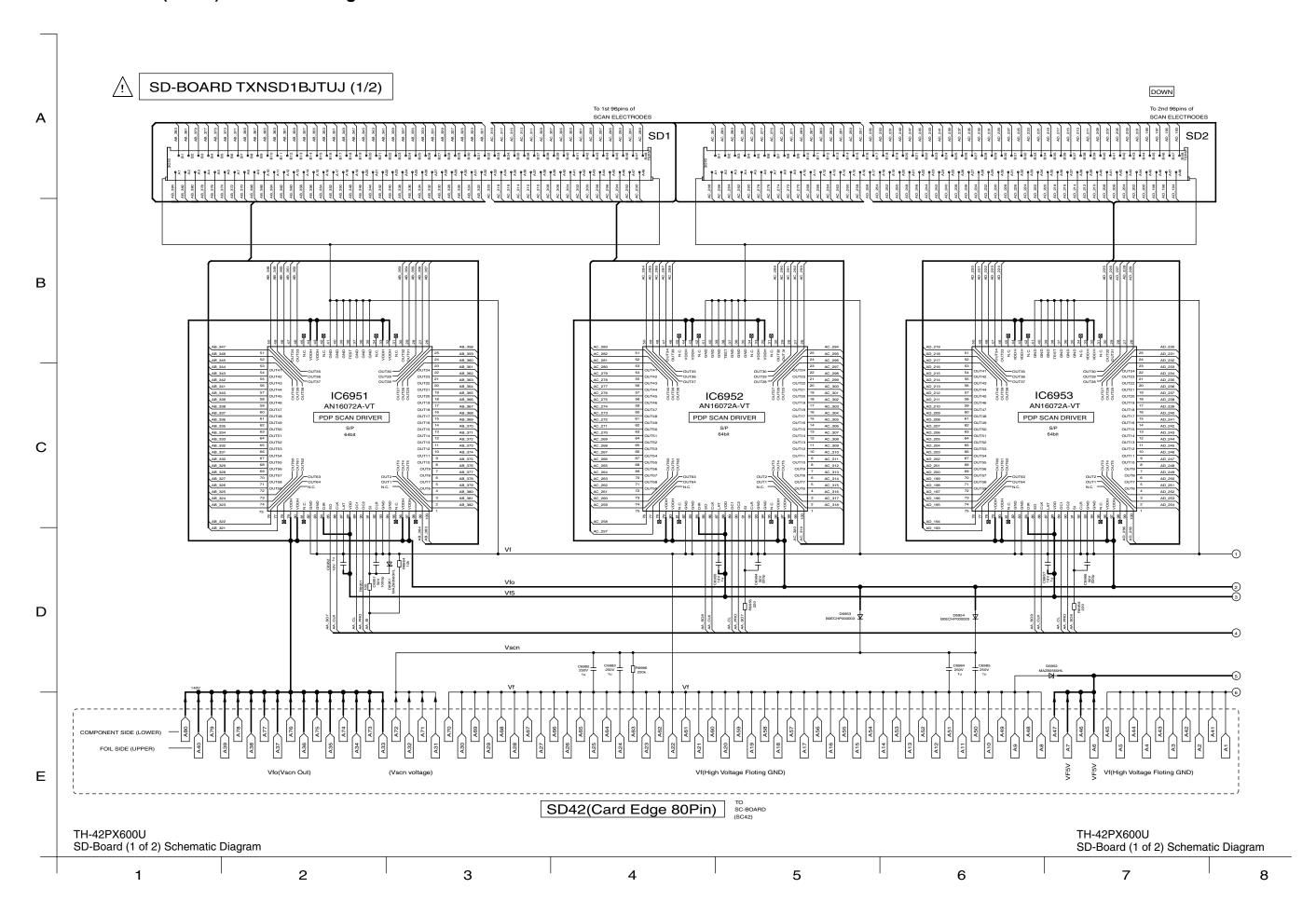


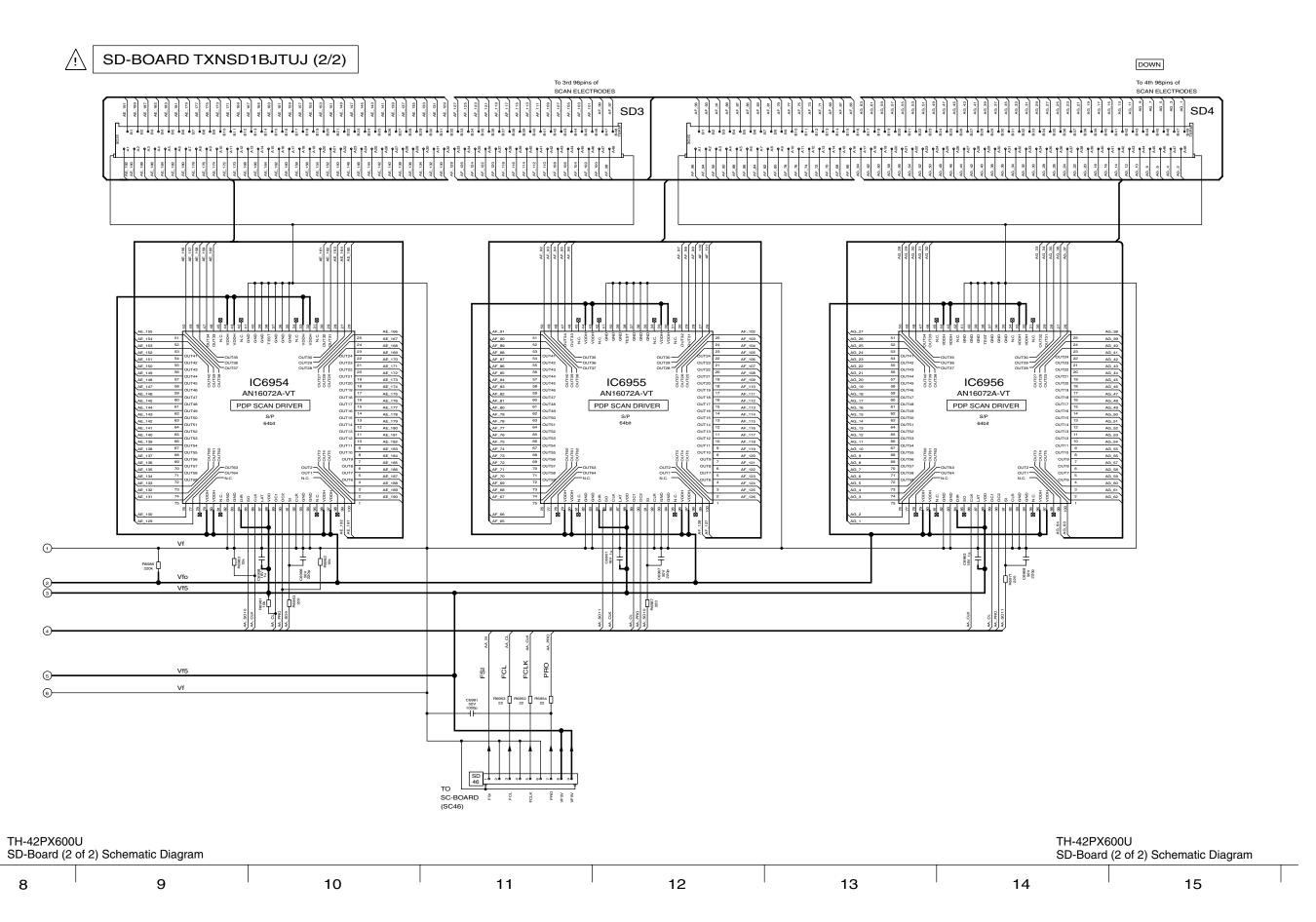


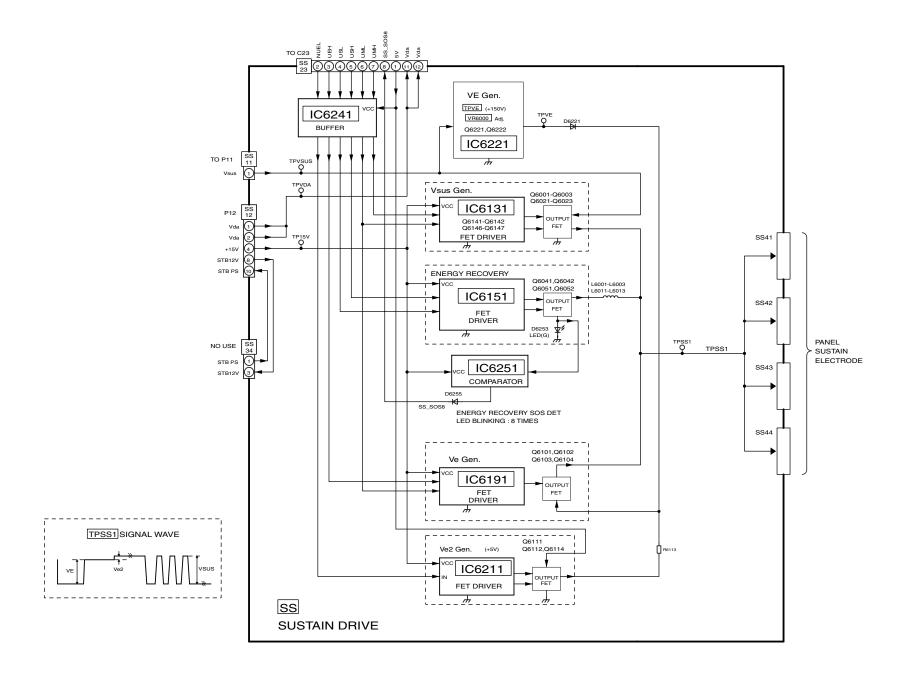
15.56. SU-Board (1 of 2) Schematic Diagram



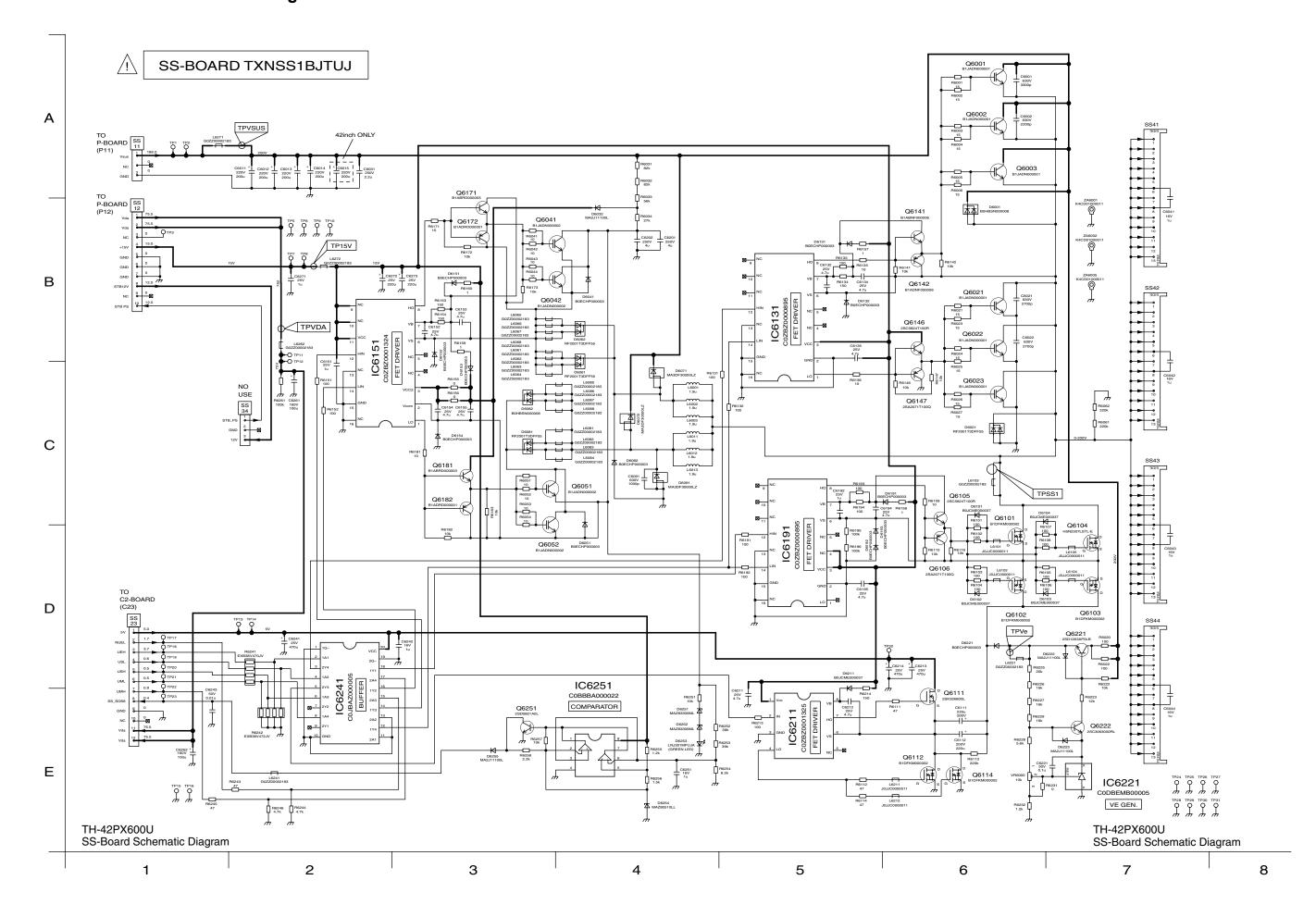








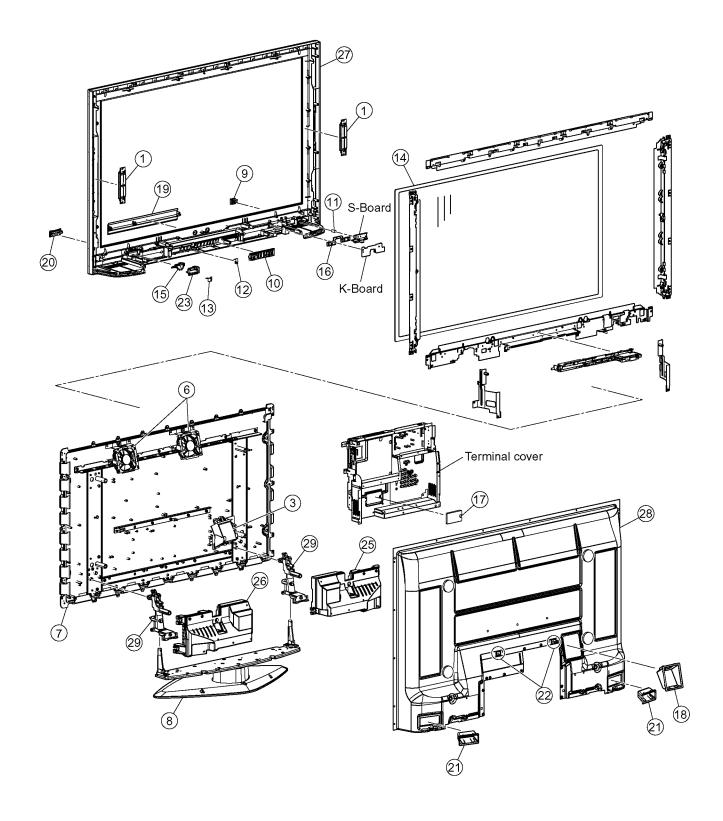
15.61. SS-Board Schematic Diagram



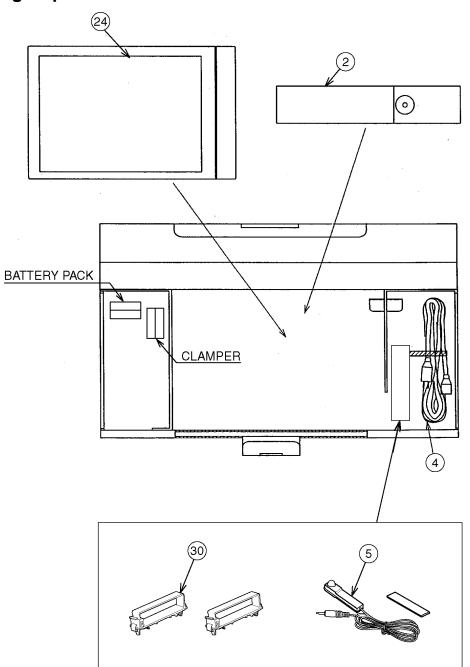
NOTE			

16 Parts Location & Mechanical Replacement Parts List

16.1. Parts Location



16.2. Packing Exploded Views



16.3. Mechanical Replacement Parts List

Note:

All parts except parts mentioned [PAVCA] in the Remarks column are supplied by PAVC-CSG.

Parts mentioned [PAVCA] are supplied by PAVCA.

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
1	EAS10D85A	SQUAWKER SP (L)	2	
2	EUR7737Z10	REMOTE CONTROL	1	PAVCA
4	J0KD00000071	FERRITE CORE	1	PAVCA
		+		DATECA A
3	K2AHYH000006	AC INLET	1	PAVCA A
4	K2CG3DH00025	AC CORD	1	Δ
5	K2ZZ04C00002	IR BLASTER	1	
6	L6FAYYYH0011	FAN UNIT (80MM)	2	Α
7	MD42H09A1J	PLASMA DISPLAY PANEL	1	Δ
8	TBL2AX00021	STAND ASSY	1	PAVCA
9	TBXA48602	POWER BUTTON	1	
10	TBXA48804	CONTROL BOTTON	1	PAVCA
11	TES4G204	SPRING	1	
12	TESA274	LEAF SPRING	1	
13	TESA275	SD DOOR SPRING	1	
14	TKGA5280	FRONT GLASS	1	PAVCA
15	TKKC5238	SD LIGHT PANEL	1	
16	TKKC5244	LED PANEL	1	
17	TKKL5269-1	COVER	1	
18	TKPA94301	INLET COVER	1	
19	TKPB00605	BOTTOM DOOR	1	
20	TKPB02902	SD DOOR	1	
21	TKR2AA00121	REAR COVER HANDLE	2	
22	TKR2AA00141	HOLE CAP	2	PAVCA
	TKRA51801	TERMINAL COVER	1	
23	TMWX040	SD LIGHT PANEL	1	PAVCA
		BRACKET		
24	TQB2AA0665	INSTRUCTION BOOK (ENG/FRE/SPA)	1	PAVCA A
	TSXL513	CABLE (D31-C11/D32-	2	
		C21)		
	TSXL519	CABLE (C12-C22)	1	
	TSXL520	CABLE (DG1-H1)	1	
	TSXL521	CABLE (DG15-HC15)	1	
	TSXL522	CABLE (DG20-PA20)	1	
	TSXL523	CABLE	1	
25	TXFEAB01QSER	SPEAKER (LEFT)	1	PAVCA
26	TXFEAB02QSER	SPEAKER (RIGHT)	1	PAVCA
27	TXFKE01BFTU	ESCUTCHEON ASSY	1	PAVCA 🛆
28	TXFKU07QSER	REAR COVER	1	PAVCA <u>∧</u>
29	TXFMZ01BFTU	STAND BLOCK ASSY	2	PAVCA
30	TMME258	CABLE CLAMPER	2	

17 Electrical Replacement Parts List

17.1. Replacement Parts List Notes

Important Safety Notice

Components identified by A mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

RTL (Retention Time Limited)

Note: The marking (RTL) indicates that the Retention Time is Limited for this item. After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability is dependant on the type of assembly, and in accordance with the laws governing part and product retention. After the end of this period, the assembly will no longer be available.

Abbreviation of part name and description

<u>1. Resistor</u> <u>2. Capacitor</u>

Example: Example:

ERD25TJ104 \underline{C} 100KOHM, \underline{J} , 1/4W ECKF1H103ZF \underline{C} 0.01UF, \underline{Z} , 50V

Type Allowance Type Allowance

Туре	Allowance
C : Carbon F : Fuse M : Metal Oxide	F:±1% G:±2% J:±5% K:±10% M:±20%

Туре	Allowance
C : Ceramic E : Electrolytic P : Polyester Polyprop lene T : Tantalum	C: ±0.25pF D: ±0.5pF F: ±1pF G: ±3pF J: ±5pF K: ±10pF L: ±15pF M: ±20pF P: +100%, -0% Z: +80%, -20%

17.2. Electrical Replacement Parts List

Note:

All parts except parts mentioned [PAVCA] in the Remarks column are supplied by PAVC-CSG.

Parts mentioned [PAVCA] are supplied by PAVCA.

No.	Part No.	Part Name & Description	Pcs	
F401.40		I	ı	i.
F401.40				
2	K5D802BNA005	TIME LAG FUSE HIGH	2	$ \Delta$
C11	K1MN55BA0076	55P CONNECTOR	1	
	K1MN20BA0231	20P CONNECTOR	1	
		55P CONNECTOR	1	
C22	K1MN20BA0231	20P CONNECTOR	1	
C23	K1KA12BA0107	12P CONNECTOR	1	
C1106	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
		C 0.1UF, K, 10V	1	
H		C 0.1UF, K, 10V	1	
C1118- 23	ECJ0EB1A104K	C 0.1UF, K, 10V	6	
	ECIOEBIA104K	C 0.1UF, K, 10V	1	
		C 0.1UF, K, 10V	6	
32		, , ,		
C1133,3	ECJ1XC1H150J	C 15PF, J, 50V	2	
C1135- 42	ECJ0EB1A104K	C 0.1UF, K, 10V	8	
	ECJ0EB1A104K	C 0.1UF, K, 10V	7	
	ECJ0EB1H101K	C 100PF, K, 50V	1	
		C 0.1UF, K, 10V	1	
		C 100PF, J, 4V	1	
		C 0.1UF, K, 10V	1	
C1155	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C1156,5	ECJ1XC1H220J	C 22PF, J, 50V	2	
C1158	F1J0J1060004	C 0.010UF, K, 16V	1	
C1159	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C1160	F2G0J470A019	E 47UF 6.3V	1	
		C 0.01UF, Z, 50V	1	
		C0.010UF, K, 16V	1	
C1167,6 8	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C1169	EEEHB0G101R	C 100PF, J, 4V	1	
C1170- 72	ECJ0EB1A104K	C 0.1UF, K, 10V	3	
C1178	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
H		C 1000PF, K, 50V	1	
4		C 0.010UF, K, 16V	2	
C1197		C 100PF, K, 50V	1	
C1209,1 0	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C1211,1 2	ECJ1XC1H471J	C 470PF, J, 50V	2	
C1215,1 6	ECJ1XC1H561J	C 560PF, J, 50V	2	
C1219,2 0	EEEHP1C100R	C 10PF, J, 16V	2	
C1221	ECJ0EB1H102K	C 1000PF, K, 50V	1	
	F1J0J1060004	C 0.010UF, K, 16V	1	
	ECJ0EB1H101K	C 100PF, K, 50V	1	
C1228- 34	EEEHB1C470P	C 47PF, J, 16V	7	
C2300	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C2301- 08	ECJ2FB1E105K	C 1UF, K, 25V	8	
C2309	F1H1C104A065	C 0.1UF, K, 16V	1	
C2310	ECJ1VB1H153K	C 0.015UF, K, 50V	1	
~~~~		G 100DD T FOR	1	
	ECJ1XC1H101J	C 100PF, J, 50V	-	
C2311	ECJ1XC1H101J F1H1C104A065	C 0.1UF, K, 16V	2	

Ref.	Part No.	Part Name &	Pcs	TH-42 Remarks
No.	rure no.	Description	105	ROMOTAD
		C 0.1UF, K, 16V	1	
C2317,1	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
	ECJ1VC1H270J	C 27PF, J, 50V	2	
0				
C2328	ECJ1VB1A474K	C 0.47UF, Z, 50V	3	
C2329- 31	F1H1C104A065	C 0.1UF, K, 16V	3	
C2333	ECA1EHG471	E 470UF, 25V	1	
C2334,3	ECA1CMH101	E 100UF, 16V	2	
	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
C2341- 43	F1H1C104A065	C 0.1UF, K, 16V	3	
C2344- 46	ECJ1VB1E333K	C 0.033UF, K, 25V	3	
C2349	ECJ1VB1E333K	C 0.033UF, K, 25V	1	
	F1J1H474A757	C 0.47UF, 50V	1	
C2351,5 2	F1H1C104A065	C 0.1UF, K, 16V	2	
C2353	F1J1H474A757	C 0.47UF, 50V	1	
C2354,5	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C2356,5	ECJ1VB1H103K	C 0.001UF, K, 50V	2	
7 C2358,5	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
9	ECOIVBIE104K	C 0.100F, R, 25V		
C2360,6 1	ECJ1VB1H103K	C 0.001UF, K, 50V	2	
C2362	F1H1C104A065	C 0.1UF, K, 16V	1	
C2366,6	F1H1C104A065	C 0.1UF, K, 16V	2	
C2369- 72	ECJ1VB1E333K	C 0.033UF, K, 25V	4	
C2373	F1J1H474A757	C 0.47UF, 50V	1	
C2374,7 5	F1H1C104A065	C 0.1UF, K, 16V	2	
C2376	F1J1H474A757	C 0.47UF, 50V	1	
C2377,7	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C2379,8	ECJ1VB1H103K	C 0.001UF, K, 50V	2	
C2381,8 2	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
4		C 0.001UF, K, 50V	2	
C2385		C 0.10UF, K, 25V C 0.1UF, K, 16V	1	
8	F1H1C104A065	C 0.10F, K, 16V	2	
C2389	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
	F1H1C104A065	C 0.1UF, K, 16V	2	
1 C2392	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C2393,9	F1H1C104A065	C 0.1UF, K, 16V	2	
C2395	ECA1CHG470	E 47UF, 16V	1	
C2397- 04	ECJ1VB1E104K	C 0.10UF, K, 25V	8	
C2405,0	ECA1EHG471	E 470UF, 25V	2	
C2407,0 8	F1H1C104A065	C 0.1UF, K, 16V	2	
C2409	ECJ1VF1A105Z	C 1UF, Z, 10V	1	
2	ECJ1VB1H103K	C 0.001UF, K, 50V	2	
C2413	F1H1C104A065	C 0.1UF, K, 16V	1	
C2416,1 7 C2418,1	ECA1HHG220 ECJ1VB1A105K	E 22UF, 50V C 0.01UF, Z, 50V	2	
9				
C2420	F1H1C104A065	C 0.1UF, K, 16V	1	
C2510,1	ECJ2VF1C105Z	C 1UF, Z, 16V	2	
C2512	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C2515	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C2521	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C2624 C2625	ECA1CMH101 ECJ1XF1C104Z	E 100UF, 16V C 0.1UF, Z, 16V	1	
22323		0.102, 4, 100	<u> </u>	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	TCUY1C225ZFN		2	
_	ECA1HHG100	E 10UF, 50V	1	
		C 1UF, Z, 10V	1	
C2644	F1J1A106A043	C 0.010UF, K, 16V	1	
C2645	ECJ1VB1C103K	C 0.010UF, K, 16V	1	
C2646,4	ECJ1VB1C105K	C 0.01UF, K, 16V	2	
	ECJ1VB1C103K	C 0.010UF, K, 16V	1	
	ECJ1VB1C105K		2	
C2652	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C2655	ECJ1XF1C104Z		1	
C2656	ECA1HHG220	E 22UF, 50V	1	
C2657	ECJ1VB1C103K	C 0.010UF, K, 16V	1	
C2658	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C2660,6 1	ECJ1VB1C105K	C 0.01UF, K, 16V	2	
C2662	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C2663	ECJ1VB1C103K	C 0.010UF, K, 16V	1	
C2665,6 6	ECJ2VF1C104Z	C 0.1UF, Z, 16V	2	
C2667	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C2668	ECJ1VB1C103K		1	
C2670	ECJ2VF1C104Z		1	
C2672	ECA1HHG220	E 22UF, 50V	1	
C2673	F1J1A106A043	C 0.010UF, K, 16V	1	
	ECJ1XB1C104K		1	
C2676	ECJ2FB1A105K	C 1UF, K, 10V	1	
C2677		C 0.1UF, Z, 16V	1	
C2678	ECJ2FB1A105K ECJ1XB1C104K	C 1UF, K, 10V C 0.1UF, Z, 16V	4	
82				
		C 0.1UF, Z, 16V	1	
89	ECJ2FB1A105K	C 1UF, K, 10V	4	
C2701	ECA1HHG220	E 22UF, 50V	1	
C2702 C2703	ECJ1XF1C104Z ECJ2VF1C105Z	C 0.1UF, Z, 16V C 1UF, Z, 16V	1	
C2705	ECJ2VF1C105Z	C 1UF, Z, 16V	1	
C2708	ECJ2VF1C105Z	C 1UF, Z, 16V	1	
C2710	ECJ2VF1C105Z	C 1UF, Z, 16V	1	
C2712	ECJ2VF1C105Z	C 1UF, Z, 16V	1	
C2715	ECJ2VF1C105Z	C 1UF, Z, 16V	1	
C2717	ECJ2VF1C105Z	C 1UF, Z, 16V	1	
C2718	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C2723	ECJ2VF1C105Z	C 1UF, Z, 16V	1	
C2725,2 6	ECA1HHG100	E 10UF, 50V	2	
C2727,2 8	ECJ1VF1A105Z	C 1UF, Z, 10V	2	
C2729	F1J1A106A043	C 0.010UF, K, 16V	1	
C2730	ECJ2VF1C105Z	C 1UF, Z, 16V	1	
C2731	ECJ1VF1H104Z	C 0.1UF, Z, 50V	1	
C2732	ECA1CMH101	E 100UF, 16V	1	
C2733	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C2734	ECJ2VF1C105Z	C 1UF, Z, 16V	1	
C2735	ECA1CMH101	E 100UF, 16V	1	
C2736	ECJ1VF1A105Z ECJ1VF1A105Z	C 1UF, Z, 10V	1	
C2738 C2740	ECJ1VF1A105Z ECJ1VF1A105Z	C 1UF, Z, 10V C 1UF, Z, 10V	1	
C2741	ECJ2VF1C105Z	C 1UF, Z, 16V	1	
	ECJ1VF1A105Z	C 1UF, Z, 10V	1	
C2742	i .	C 1UF, Z, 16V	1	
C2742 C2743	ECJ2VF1C105Z	C 10F, Z, 10V		
	ECJ2VF1C105Z ECJ1VF1A105Z	C 1UF, Z, 10V	1	
C2743			1	
C2743 C2744	ECJ1VF1A105Z	C 1UF, Z, 10V	<del>                                     </del>	
C2743 C2744 C2746	ECJ1VF1A105Z ECA1CMH101	C 1UF, Z, 10V E 100UF, 16V	1	
C2743 C2744 C2746 C2747	ECJ1VF1A105Z ECA1CMH101 ECJ1VF1A105Z	C 1UF, Z, 10V E 100UF, 16V C 1UF, Z, 10V	1 1	
C2743 C2744 C2746 C2747 C2750 C2751- 54	ECJ1VF1A105Z ECA1CMH101 ECJ1VF1A105Z ECA1HHG220	C 1UF, Z, 10V E 100UF, 16V C 1UF, Z, 10V E 22UF, 50V C 1UF, Z, 10V	1 1 1	
C2743 C2744 C2746 C2747 C2750 C2751- 54 C2755,5	ECJ1VF1A105Z ECA1CMH101 ECJ1VF1A105Z ECA1HHG220 ECJ1VF1A105Z	C 1UF, Z, 10V E 100UF, 16V C 1UF, Z, 10V E 22UF, 50V C 1UF, Z, 10V	1 1 1 4	
C2743 C2744 C2746 C2747 C2750 C2751- 54 C2755,5 6 C2757	ECJ1VF1A105Z ECA1CMH101 ECJ1VF1A105Z ECA1HHG220 ECJ1VF1A105Z ECJ1XF1C104Z	C 1UF, Z, 10V E 100UF, 16V C 1UF, Z, 10V E 22UF, 50V C 1UF, Z, 10V C 0.1UF, Z, 16V	1 1 1 4	

C2774 BCAIRHGIOO B 10UF, 50V 1 C2775 BCAIRHGIOO B 10UF, 50V 1 C2776 BCAIRHGIOO B 10UF, 50V 1 C27776 BCAIRHGIOO B 10UF, 50V 1 C27777 CTCUYLC225ZFN C 2.2UF, 16V 2 8	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C2775	C2773	ECA1HHG220	E 22UF, 50V	1	
C2775	C2774	ECA1HHG100	E 10UF, 50V	1	
C2776   SCALCMHIOL   E 1001F, 16V   2	C2775	ECA1EHG471		1	
8	C2776	ECA1CMH101	E 100UF, 16V	1	
0	C2777,7 8	TCUY1C225ZFN	C 2.2UF, 16V	2	
C2784,8 ECJUFIA105Z C 1UF, Z, 10V 2   C2791 ECJIFIC104Z C 0.1UF, Z, 16V 1   PAVCA   C2791 FARIHATO0036 E 47UF, 50V 1   PAVCA   C2791 FARIHATO0036 E 47UF, 50V 1   PAVCA   C2792,9 ECJUFIA105Z C 1UF, Z, 10V 2   C2795,9 ECJUFIA105Z C 1UF, Z, 10V 2   C2795,9 ECJENTIA105Z C 1UF, Z, 10V 2   C2795,9 ECJENTIA105Z C 1000FF, K, 50V 2   C2795,9 ECJENTIA102K C 1000FF, K, 50V 2   C2795,9 ECJENTIA102K C 1000FF, K, 16V 6   C2795,9 ECJENTIA102K C 0.010UF, K, 16V 6   C2795,9 ECJENTIA105K C 0.01UF, Z, 50V 1   C2705,1 ECJENTIA105K C 0.01UF, K, 16V 1   C2705,1 ECJENTIA105K C 0.01UF, K, 10V		ECJ1VF1A105Z	C 1UF, Z, 10V	2	
5   C2799   ECJIXFICIO4Z   C 0.1UF, Z, 16V   1   C2791   F2ALH4700036   E 47UF, Z, 10V   1   PAVCA   C2792, S ECJIVFIALOSZ   C 1UF, Z, 10V   2   C2795   ECAIHM220   E 22UF, 50V   1   C2795   ECAIHM220   E 22UF, 50V   1   C2795, S ECAIEMG471   E 470UF, Z5V   2   C2795, S ECJIVENIAUSK   C 1000PF, K, 50V   2   C2795, S ECJIVENIAUSK   C 0.01UF, K, 16V   6   C2795, S ECJIVENIAUSK   C 0.01UF, K, 16V   6   C2795, S ECJIVENIAUSK   C 0.01UF, K, 16V   1   C2795, S ECJIVENIAUSK   C 0.01UF, K, 16V   1	C2783	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C2791 F2A1H4700036 E 47UF, 50V 1 PANCA  C2792,9 EGJIVPIA105Z C 1UF, Z, 10V 2  3 C2795 ECA1HM220 E 22UF, 50V 1  C3750,5 EGJIVPIA105K C 1000PF, K, 50V 2  C3750,5 EGJIVPIA105K C 1000PF, K, 50V 1  C4003 F1J0J1060004 C 0.010UF, K, 16V 6  C4009 ECJIVBIA105K C 0.01UF, Z, 50V 1  C4014,1 F1J0J1060004 C 0.010UF, K, 16V 1  C4026 ECJUBIA105K C 0.01UF, K, 16V 1  C4027 ECJIVPIA105K C 0.01UF, K, 16V 1  C4028 ECJUBENIA104K C 0.01UF, K, 16V 1  C4028 ECJUBENIA105K C 0.01UF, K, 16V 1  C4112 F1J0J1060004 C 0.010UF, K, 16V 1  C4112 F1J0J1060004 C 0.010UF, K, 16V 1  C4112 F1J0J1060004 C 0.010UF, K, 16V 1  C4114 ECJUSENIA105K C 0.01UF, K, 16V 1  C4115 ECJIVBIA105K C 0.01UF, K, 16V 1  C4116 ECJIVBIA105K C 0.01UF, K, 16V 1  C4117 ECJEBIA104K C 0.1UF, K, 16V 1  C41616 ECJIVBIA105K C 0.01UF, K, 16V 1  C41617 F1H1C104A065 C 0.1UF, K, 16V 1  C4172,7 F1H1C104A065 C 0.01UF, K, 16V 1  C4172,7 F1H1C104A065 C 0.01UF, K, 16V 1  C4173 ECJIVBIA105K C 0.01UF, K, 16V 1  C4176 ECJIVBIA105K C 0.01UF, K, 16V 1  C4177 ECJIBICSSSK C 0.01UF, K, 16V 1  C4188 ECJIVBIA105K C 0.01UF, K, 16V 1  C4198 ECJIVBIA105K C 0.01UF, K, 16V 1  C4198 ECJIVBIA105K C 0.01UF, K, 16V 1  C4199 ECJOEBIA104K C 0.1UF, K, 16V 1  C4199 ECJOEBIA104K C 0.1UF, K, 16V 1  C4199 ECJOEBIA104K C 0.01UF, K, 16V 1  C	_	ECJ1VF1A105Z	C 1UF, Z, 10V	2	
C2792, 9   ECJIVF1A105Z	C2790	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
3	C2791	F2A1H4700036	E 47UF, 50V	1	PAVCA
C2796,9 ECA1EHG471		ECJ1VF1A105Z	C 1UF, Z, 10V	2	
7	C2795	ECA1HM220	E 22UF, 50V	1	
1		ECA1EHG471	E 470UF, 25V	2	
08   C4009		ECJ2XC1H102K	C 1000PF, K, 50V	2	
C4014,1 P1J0J1060004 C 0.010UF, K, 16V 2 5 C4023 P1J0J1060004 C 0.010UF, K, 16V 1 C4026 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4027 ECJ1VB1A105K C 0.01UF, K, 16V 1 C4028 ECJ0EB1C103K C 0.010UF, K, 16V 1 C4012 P1J0J1060004 C 0.010UF, K, 16V 1 C4112 P1J0J1060004 C 0.010UF, K, 16V 1 C4117 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4114 P1H1C104A065 C 0.1UF, K, 16V 1 C4144- ECJ1XC1H050C C 5FF, C, 50V 3 C4164 ECJ1VB1A105K C 0.010UF, K, 16V 1 C4157 P1J0J1060004 C 0.010UF, K, 16V 1 C4158 ECJ1VB1A105K C 0.01UF, K, 16V 1 C4159 P1H1C104A065 C 0.1UF, K, 16V 1 C4161 ECJ1VB1A105K C 0.01UF, K, 10V 1 C4163 ECJ1VB1A105K C 0.01UF, K, 10V 1 C4164 ECJ1VB1A105K C 0.01UF, K, 10V 1 C4167 ECJ1XC1H471J C 470PF, J, 50V 1 C4172, 7 P1H1C104A065 C 0.1UF, K, 16V 2 3 C4174 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4175 P1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJ1VB0J225K C 2.2UF, K, 6.3V 1 C4177 ECZFEB1C884K C 68UF, Z, 16V 1 C4178 ECJ1XB1C393K C 0.039UF, K, 16V 1 C4180 P1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.01UF, K, 16V 1 C4183 ECJ1XB1C393K C 0.039UF, K, 16V 1 C4184 ECJ0EB1A104K C 0.01UF, K, 16V 1 C4187 P2G0J470A019 E 47UF 6.3V 1 C4188 P1J0J1060004 C 0.01UF, K, 16V 1 C4189 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4189 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4194, P1HC104A065 C 0.1UF, K, 16V 1 C4199 ECJ0EB1A104K C 0.01UF, K, 16V 1 C4200 P2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4205, 0 F1H1C104A065 C 0.1UF, K, 10V 1		F1J0J1060004	C 0.010UF, K, 16V	6	
C4023	C4009	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4026 ECJOEBIA104K C 0.1UF, K, 10V 1 C4027 ECJIVBIA105K C 0.01UF, K, 16V 1 C4028 ECJOEBIC103K C 0.01UF, K, 16V 1 C4112 F1J0J1060004 C 0.010UF, K, 16V 1 C4117 ECJOEBIA104K C 0.1UF, K, 10V 1 C4114 F1H1C104A065 C 0.1UF, K, 16V 1 C4144 - ECJIXC1H050C C 5FF, C, 50V 3 46 C4148- ECJIVBIA105K C 0.01UF, Z, 50V 4 51 C4157 F1J0J1060004 C 0.010UF, K, 16V 1 C4158 ECJIVBIA105K C 0.01UF, Z, 50V 1 C4159 F1H1C104A065 C 0.1UF, K, 16V 1 C4160 ECJOEBIA104K C 0.1UF, K, 10V 1 C4161 ECJIVBIA105K C 0.01UF, Z, 50V 2 C4161 ECJIVBIA105K C 0.01UF, Z, 50V 1 C4162 ECJIVBIA105K C 0.01UF, Z, 50V 2 C4163 ECJIVBIA105K C 0.01UF, Z, 50V 1 C4164 ECJIVBIA105K C 0.01UF, X, 10V 1 C4164 ECJIVBIA105K C 0.01UF, Z, 50V 1 C4165 ECJOEBIA104K C 0.1UF, K, 10V 1 C4171 ECJIXC1H471J C 470FF, J, 50V 1 C4171 ECJIXC1H471J C 470FF, J, 50V 1 C4174 ECJOEBIA104K C 0.1UF, K, 16V 1 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJIVBIA105K C 0.01UF, K, 16V 1 C4177 ECJZFBIC684K C 68UF, Z, 16V 1 C4178 ECJIXBIC393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJOEBIA104K C 0.1UF, K, 16V 1 C4181 ECJOEBIA104K C 0.01UF, K, 16V 1 C4182 ECJOEBIA104K C 0.01UF, K, 16V 1 C4183 ECJIXBIC393K C 0.039UF, K, 16V 1 C4184 ECJOEBIC103K C 0.01UF, K, 16V 1 C4185, 8 ECJ3XBOJ106M C 10UF, K, 16V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189 ECJ0EBIA104K C 0.1UF, K, 16V 1 C4189 ECJ0EBIA104K C 0.1UF, K, 16V 1 C4194, 9 F1H1C104A065 C 0.1UF, K, 16V 1 C4197 F1H1C104A065 C 0.1UF, K, 16V 1 C4198 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4199 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4199 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4199 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4191 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4199 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4201 ECJ0EBIC103K C 0.01UF, K, 16V 1 C42020 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4203 C ECJ0EBIA104K C 0.01UF, K, 16V 1 C4204 ECJ0EBIA104K C 0.01UF, K, 16V 1		F1J0J1060004	C 0.010UF, K, 16V	2	
C4027 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4028 ECJ0EBIC103K C 0.01UF, K, 16V 1 C4112 F1J0J1060004 C 0.010UF, K, 16V 1 C4114 ECJ0EBIA104K C 0.1UF, K, 16V 1 C4142 F1H1C104A065 C 0.1UF, K, 16V 1 C4144 ECJ1XC1H050C C 5PF, C, 50V 3 46 C4148- ECJ1VB1A105K C 0.01UF, Z, 50V 4 51 C4157 F1J0J1060004 C 0.010UF, K, 16V 1 C4158 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4159 F1H1C104A065 C 0.1UF, K, 16V 1 C4160 ECJ0EBIA104K C 0.1UF, K, 10V 1 C4161 ECJ1VB1A105K C 0.01UF, Z, 50V 2 2 C4165 ECJ1VB1A105K C 0.01UF, Z, 50V 2 2 C4165 ECJ1VB1A105K C 0.01UF, Z, 50V 2 C4168 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4168 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4169 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4171 ECJ1XC1H680J C 68PF, J, 50V 1 C4171 ECJ1XC1H680J C 68PF, J, 50V 1 C4172, 7 F1H1C104A065 C 0.1UF, K, 16V 2 3 C4174 ECJ0EBIA104K C 0.1UF, K, 16V 2 3 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJ1VB03225K C 0.01UF, K, 16V 1 C4177 ECJ2FB16684K C 68UF, Z, 16V 1 C4178 ECJ1XB1G393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EBIA104K C 0.1UF, K, 16V 1 C4182 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4183 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4184 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4185 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4187 F2G0J470A019 E 47UF 6.3V 1 C4194 F1H1C104A065 C 0.01UF, K, 16V 1 C4199 ECJ0EBIA104K C 0.1UF, K, 16V 1 C4199 ECJ0EBIA104K C 0.1UF, K, 16V 1 C4199 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4199 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4199 ECJ0EBIA104K C 0.01UF, K, 16V 1 C4199 ECJ0EBIC103K C 0.01UF, K, 16V 1 C4199 ECJ0EBIC103K C 0.01UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EBIC103K C 0.01UF, K, 16V 1 C4202 ECJ0EBIC103K C 0.01UF, K, 16V 1 C4204 ECJ0EBIC103K C 0.01UF, K, 16V 1 C4205, 0 F1H1C104A065 C 0.1UF, K, 16V 1 C4206 ECJ0EBIC103K C 0.01UF, K, 16V 1 C4207 ECJ0EBIA104K C 0.1UF, K, 16V 1 C4208 ECJ0EBIA104K C 0.1UF, K, 16V 1 C4209 ECJ0EBIC103K C 0.01UF, K, 16V 1 C4200 ECJ0EBIC103K C 0.01UF, K, 16V 1 C4201 ECJ0EBIC103K C 0.01UF, K, 16V 1	C4023	F1J0J1060004	C 0.010UF, K, 16V	1	
C4028 ECJOEB1C103K C0.010UF, K, 16V 1 C4112 FJJ071060004 C 0.010UF, K, 16V 1 C4117 ECJOEB1A104K C 0.1UF, K, 16V 1 C4144 FIHIC104A065 C 0.1UF, K, 16V 1 C4144- ECJIXC1H050C C 5PF, C, 50V 3 46 C4148- ECJIVB1A105K C 0.01UF, K, 16V 1 C4157 FJJ071060004 C 0.010UF, K, 16V 1 C4158 ECJIVB1A105K C 0.01UF, K, 16V 1 C4159 FHIC104A065 C 0.1UF, K, 16V 1 C4160 ECJOEB1A104K C 0.1UF, K, 10V 1 C4161, 6 ECJIVB1A105K C 0.01UF, K, 10V 1 C4168 ECJIVB1A105K C 0.01UF, K, 10V 1 C4169 ECJIVB1A105K C 0.01UF, K, 10V 1 C4169 ECJIVB1A105K C 0.01UF, K, 10V 1 C41619 ECJIXC1H680J C 68PF, J, 50V 2 2 C4165 ECJIXC1H680J C 68PF, J, 50V 1 C4171 ECJIXC1H471J C 470PF, J, 50V 1 C4172, 7 F1H1C104A065 C 0.1UF, K, 16V 1 C4174 ECJOEB1A104K C 0.1UF, K, 16V 1 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJIXUB105K C 0.01UF, K, 16V 1 C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4178 ECJIXB1C393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJOEB1A104K C 0.1UF, K, 10V 1 C4181 ECJOEB1A104K C 0.1UF, K, 10V 1 C4182 ECJOEB1A104K C 0.1UF, K, 10V 1 C4183 ECJIXB1C393K C 0.039UF, K, 16V 1 C4184 ECJOEB1C103K C0.01UF, K, 16V 1 C4185 ECJOEB1A104K C 0.1UF, K, 10V 1 C4186 F1J0J1060004 C 0.1UF, K, 10V 1 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.01UF, K, 16V 1 C4194, 9 F1H1C104A065 C 0.1UF, K, 16V 1 C4193 ECJOEB1A104K C 0.1UF, K, 16V 1 C4194 ECJOEB1A104K C 0.1UF, K, 16V 1 C4198 ECJOEB1A104K C 0.1UF, K, 16V 1 C4199 ECJOEB1A104K C 0.1UF, K, 16V 1 C4199 ECJOEB1A104K C 0.1UF, K, 16V 1 C4191 ECJOEB1C103K C0.01UF, K, 16V 1 C4191 F1H1C104A065 C 0.1UF, K, 16V 1 C4191 ECJOEB1C103K C0.01UF, K, 16V 1 C4204 ECJOEB1A104K C 0.1UF, K, 16V 1 C4204 ECJOEB1A104K C 0.1UF, K, 16V 1 C4204 ECJOEB1A104K C 0.1UF, K, 16V 2 C4205, 0 F1H1C104A065 C 0.1UF, K, 16V 2 C4206 ECJOEBIA104K C 0.1UF, K, 16V 2	C4026	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4028 ECJOEB1C103K C0.010UF, K, 16V 1 C4112 FJJ071060004 C 0.010UF, K, 16V 1 C4117 ECJOEB1A104K C 0.1UF, K, 16V 1 C4144 FIHIC104A065 C 0.1UF, K, 16V 1 C4144- ECJIXC1H050C C 5PF, C, 50V 3 46 C4148- ECJIVB1A105K C 0.01UF, K, 16V 1 C4157 FJJ071060004 C 0.010UF, K, 16V 1 C4158 ECJIVB1A105K C 0.01UF, K, 16V 1 C4159 FHIC104A065 C 0.1UF, K, 16V 1 C4160 ECJOEB1A104K C 0.1UF, K, 10V 1 C4161, 6 ECJIVB1A105K C 0.01UF, K, 10V 1 C4168 ECJIVB1A105K C 0.01UF, K, 10V 1 C4169 ECJIVB1A105K C 0.01UF, K, 10V 1 C4169 ECJIVB1A105K C 0.01UF, K, 10V 1 C41619 ECJIXC1H680J C 68PF, J, 50V 2 2 C4165 ECJIXC1H680J C 68PF, J, 50V 1 C4171 ECJIXC1H471J C 470PF, J, 50V 1 C4172, 7 F1H1C104A065 C 0.1UF, K, 16V 1 C4174 ECJOEB1A104K C 0.1UF, K, 16V 1 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJIXUB105K C 0.01UF, K, 16V 1 C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4178 ECJIXB1C393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJOEB1A104K C 0.1UF, K, 10V 1 C4181 ECJOEB1A104K C 0.1UF, K, 10V 1 C4182 ECJOEB1A104K C 0.1UF, K, 10V 1 C4183 ECJIXB1C393K C 0.039UF, K, 16V 1 C4184 ECJOEB1C103K C0.01UF, K, 16V 1 C4185 ECJOEB1A104K C 0.1UF, K, 10V 1 C4186 F1J0J1060004 C 0.1UF, K, 10V 1 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.01UF, K, 16V 1 C4194, 9 F1H1C104A065 C 0.1UF, K, 16V 1 C4193 ECJOEB1A104K C 0.1UF, K, 16V 1 C4194 ECJOEB1A104K C 0.1UF, K, 16V 1 C4198 ECJOEB1A104K C 0.1UF, K, 16V 1 C4199 ECJOEB1A104K C 0.1UF, K, 16V 1 C4199 ECJOEB1A104K C 0.1UF, K, 16V 1 C4191 ECJOEB1C103K C0.01UF, K, 16V 1 C4191 F1H1C104A065 C 0.1UF, K, 16V 1 C4191 ECJOEB1C103K C0.01UF, K, 16V 1 C4204 ECJOEB1A104K C 0.1UF, K, 16V 1 C4204 ECJOEB1A104K C 0.1UF, K, 16V 1 C4204 ECJOEB1A104K C 0.1UF, K, 16V 2 C4205, 0 F1H1C104A065 C 0.1UF, K, 16V 2 C4206 ECJOEBIA104K C 0.1UF, K, 16V 2	C4027	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4112 F1J0J1060004 C 0.010UF, K, 16V 1 C41147 ECJ0EB1A104K C 0.1UF, K, 10V 1 C41442 F1H1C104A065 C 0.1UF, K, 16V 1 C41444 ECJ1XC1H05OC C 5PF, C, 50V 3 46 C41448 ECJ1VB1A105K C 0.01UF, Z, 50V 4 51 C4157 F1J0J1060004 C 0.010UF, K, 16V 1 C4158 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4159 F1HC104A065 C 0.1UF, K, 16V 1 C4160 ECJ0EB1A104K C 0.1UF, K, 16V 1 C41616 ECJ1VB1A105K C 0.01UF, Z, 50V 2 2 C4165 ECJ1VB1A105K C 0.01UF, Z, 50V 2 2 C4166 ECJ1VB1A105K C 0.01UF, K, 10V 1 C4168 ECJ1VB1A105K C 0.01UF, X, 10V 1 C4169 ECJ1VB1A105K C 0.01UF, X, 10V 1 C4160 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4161 ECJ1XC1H640J C 68PF, J, 50V 1 C4171 ECJ1XC1H471J C 470PF, J, 50V 1 C4172,7 F1H1C104A065 C 0.1UF, K, 16V 2 3 C4174 ECJ0EB1A104K C 0.1UF, K, 16V 2 3 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJ1XB105K C 0.01UF, K, 16V 1 C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4178 ECJ1XB1C393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4181 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4188 F1H1C104A065 C 0.1UF, K, 16V 1 C4188 F1J0J106004 C 0.1UF, K, 16V 1 C4188 F1J0J106004 C 0.1UF, K, 10V 1 C4189 ECJ3XB0J106M C 0.1UF, K, 10V 1 C4189 ECJ3XB0J106M C 0.1UF, K, 10V 1 C4189 ECJ3XB0J106M C 0.1UF, K, 10V 1 C4189 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4197 F1H1C104A065 C 0.1UF, K, 10V 1 C4198 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4199 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4206 F1H1C104A065 C 0.1UF, K, 16V 1 C4207 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4208 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 2 C4207 ECJ0EB1A104K C 0.1UF, K, 16V 1	C4028			1	
C4117 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4142 FIH1C104A065 C 0.1UF, K, 16V 1 C4144- ECJ1XC1H050C C 5FF, C, 50V 3 46 C4148- ECJ1VB1A105K C 0.01UF, Z, 50V 4 51 C4157 F1J0J1060004 C 0.010UF, K, 16V 1 C4158 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4159 F1H1C104A065 C 0.1UF, K, 16V 1 C4160 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4161 ECJ1VB1A105K C 0.01UF, Z, 50V 2 C4165 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4166 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4167 ECJ1VB1A105K C 0.01UF, Z, 50V 2 C4168 ECJ1XC1H680J C 68FF, J, 50V 1 C4169 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4171 ECJ1XC1H471J C 470FF, J, 50V 1 C4172,7 F1H1C104A065 C 0.1UF, K, 16V 2 3 C4174 ECJ0EB1A104K C 0.1UF, K, 16V 2 3 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJ1VB0J225K C 2.2UF, K, 6.3V 1 C4177 ECJ1ZFB1G684K C 68UF, Z, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ1XB1C393K C 0.030F, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4183 ECJ1XB1C393K C 0.030F, K, 16V 1 C4184 ECJ1XB1C393K C 0.030F, K, 16V 1 C4188 F1J0J1060004 C 0.1UF, K, 10V 1 C4188 F2G0470A019 E 47UF 6.3V 1 C4189 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4189 F1H1C104A065 C 0.1UF, K, 16V 1 C4197 F1H1C104A065 C 0.1UF, K, 16V 1 C4198 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4199 F1H1C104A065 C 0.1UF, K, 16V 1 C4199 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4199 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4199 ECJ0EB1C103K CO.01UF, K, 16V 1 C4190 F2G0J470A019 E 47UF 6.3V 1 C4191 ECJ0EB1C103K CO.01UF, K, 16V 1 C4191 ECJ0EB1A104K CO.01UF, K, 16V 1 C4191 ECJ0EB1A104K CO.01UF, K, 16V 1	C4112	F1J0J1060004		1	
C4142 F1H1C104A065 C 0.1UF, K, 16V 1 C4144- ECJIXC1H050C C 5FF, C, 50V 3 46 C4148- ECJIVB1A105K C 0.01UF, Z, 50V 4 51 C4157 F1J0J1060004 C 0.010UF, K, 16V 1 C4158 ECJIVB1A105K C 0.01UF, Z, 50V 1 C4159 F1H1C104A065 C 0.1UF, K, 16V 1 C4160 ECJOEB1A104K C 0.1UF, K, 10V 1 C4161, 6 ECJIVB1A105K C 0.01UF, Z, 50V 2 C4165 ECJOEB1A104K C 0.1UF, K, 10V 1 C4168 ECJIXC1H680J C 68PF, J, 50V 1 C4169 ECJIXC1H680J C 68PF, J, 50V 1 C4171 ECJIXC1H471J C 470PF, J, 50V 1 C4174 ECJOEB1A104K C 0.1UF, K, 16V 2 3 C4174 ECJOEB1A104K C 0.1UF, K, 16V 1 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJIVB0J225K C 2.2UF, K, 6.3V 1 C4177 ECJZFB1C684K C 68UF, Z, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJOEB1A104K C 0.01UF, K, 16V 1 C4182 ECJOEB1A104K C 0.1UF, K, 16V 1 C4183 ECJIXB1C393K C 0.039UF, K, 16V 1 C4184 ECJOEB1A104K C 0.1UF, K, 16V 1 C4184 ECJOEB1A104K C 0.1UF, K, 16V 1 C4188 ECJIXB1C393K C 0.039UF, K, 16V 1 C4189 ECJOEB1A104K C 0.1UF, K, 10V 1 C4181 ECJOEB1A104K C 0.1UF, K, 10V 1 C4182 ECJOEB1A104K C 0.1UF, K, 10V 1 C4183 ECJOEB1A104K C 0.1UF, K, 10V 1 C4184 ECJOEB1A104K C 0.1UF, K, 10V 1 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189 ECJOEB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJOEB1A104K C 0.1UF, K, 10V 4 92 C4194 F1H1C104A065 C 0.1UF, K, 10V 1 C4197 F1H1C104A065 C 0.1UF, K, 10V 1 C4198 ECJUEB1A104K C 0.1UF, K, 10V 1 C4199 ECJOEB1A104K C 0.1UF, K, 16V 1 C4199 ECJOEB1C103K C 0.01UF, K, 16V 1 C4201 ECJOEB1C103K C 0.01UF, K, 16V 1 C4204 ECJOEB1A104K C 0.1UF, K, 16V 1 C4204 ECJOEB1A104K C 0.1UF, K, 16V 1 C4204 ECJOEB1A104K C 0.1UF, K, 16V 2 6 C4208, 0 ECJOEB1A104K C 0.1UF, K, 10V 2					
C4144-					
C4148-   ECJIVBIA105K   C 0.01UF, Z, 50V   4     C4157   F1J0J1060004   C 0.010UF, K, 16V   1   C4158   ECJIVBIA105K   C 0.01UF, Z, 50V   1   C4158   ECJIVBIA105K   C 0.01UF, K, 16V   1   C4160   ECJOEBIA104K   C 0.1UF, K, 10V   1   C4161,6   ECJIVBIA105K   C 0.01UF, Z, 50V   2   C4165   ECJIVBIA105K   C 0.01UF, Z, 50V   2   C4165   ECJIVBIA105K   C 0.01UF, K, 10V   1   C4168   ECJIVC1H680J   C 68FF, J, 50V   1   C4169   ECJIVBIA105K   C 0.01UF, Z, 50V   1   C4171   ECJIXC1H471J   C 470FF, J, 50V   1   C4172,7   F1H1C104A065   C 0.1UF, K, 16V   2   C4174   ECJIVBIA105K   C 0.1UF, K, 16V   1   C4175   F1H1C104A065   C 0.1UF, K, 16V   1   C4176   ECJIVBOJ225K   C 2.2UF, K, 6.3V   1   C4176   ECJIVBOJ225K   C 2.2UF, K, 6.3V   1   C4178   ECJIVBOJ225K   C 0.39UF, K, 16V   1   C4180   F1H1C104A065   C 0.1UF, K, 16V   1   C4181   ECJOEBIA104K   C 0.1UF, K, 16V   1   C4181   ECJOEBIA104K   C 0.1UF, K, 16V   1   C4182   ECJOEBIA104K   C 0.1UF, K, 16V   1   C4182   ECJOEBIA104K   C 0.1UF, K, 16V   1   C4188   F1J0J1060004   C 0.01UF, K, 16V   1   C4188   F1J0J1060004   C 0.01UF, K, 16V   1   C4189   ECJOEBIA104K   C 0.1UF, K, 16V   1   C4193   ECJOEBIA104K   C 0.1UF, K, 16V   1   C4193   ECJOEBIA105K   C 0.01UF, K, 16V   1   C4194   ECJOEBIA105K   C 0.01UF, K, 16V   1   C4200   F260J470A019   E 47UF 6.3V   1   C4201   ECJOEBIA104K   C 0.1UF, K, 16V   2   C4204   ECJOEBIA104K   C 0.1UF, K, 16V   2   C4208   ECJOEBIA104K   C 0.1UF, K, 16V   2   C4208   ECJOEBIA104K   C 0.1UF, K, 16V	C4144-				
C4157 F1J0J1060004 C 0.010UF, K, 16V 1 C4158 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4159 F1H1C104A065 C 0.1UF, K, 16V 1 C4160 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4161, 6 ECJ1VB1A105K C 0.01UF, Z, 50V 2 C4165 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4168 ECJ1VB1A105K C 0.1UF, K, 10V 1 C4168 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4169 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4171 ECJ1XC1H471J C 470PF, J, 50V 1 C4172, 7 F1H1C104A065 C 0.1UF, K, 16V 2 3 C4174 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJ1VB0J25K C 2.2UF, K, 6.3V 1 C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1A104K C 0.01UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4183 ECJ1XB0J106M C 0.010UF, K, 16V 1 C4184 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4185, 8 ECJ3XB0J106M C 10UF, K, 16V 1 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4194, 9 F1H1C104A065 C 0.1UF, K, 16V 1 C4194, 9 F1H1C104A065 C 0.1UF, K, 16V 1 C4194, 9 F1H1C104A065 C 0.1UF, K, 16V 1 C4199 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4190 F2G0J470A019 E 47UF 6.3V 1 C4190 ECJ0EB1C103K C 0.01UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4190 ECJ0EB1C103K C 0.01UF, K, 16V 1 C4201 ECJ0EB1C103K C 0.01UF, K, 16V 1 C4201 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4205, 0 F1H1C104A065 C 0.1UF, K, 16V 1 C4206 ECJ0EB1A104K C 0.1UF, K, 16V 2 6 C4208, 0 ECJ0EB1A104K C 0.1UF, K, 10V 2	C4148-	ECJ1VB1A105K	C 0.01UF, Z, 50V	4	
C4158 ECJIVB1A105K C 0.01UF, Z, 50V 1 C4159 F1H1C104A065 C 0.1UF, K, 16V 1 C4160 ECJOEB1A104K C 0.1UF, K, 10V 1 C4161,6 ECJIVB1A105K C 0.01UF, Z, 50V 2 C4165 ECJOEB1A104K C 0.1UF, K, 10V 1 C4168 ECJIXC1H680J C 68PF, J, 50V 1 C4169 ECJIVB1A105K C 0.01UF, Z, 50V 1 C4169 ECJIVB1A105K C 0.01UF, Z, 50V 1 C4171 ECJIXC1H471J C 470PF, J, 50V 1 C4172,7 F1H1C104A065 C 0.1UF, K, 16V 2 3 C4174 ECJOEB1A104K C 0.1UF, K, 16V 1 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJIVB0J225K C 2.2UF, K, 6.3V 1 C4177 ECJZFB1C684K C 68UF, Z, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJOEB1A104K C 0.1UF, K, 16V 1 C4182 ECJOEB1A104K C 0.1UF, K, 16V 1 C4183 ECJIXB1C393K C 0.039UF, K, 16V 1 C4184 ECJOEB1C103K C 0.010UF, K, 16V 1 C4185,8 ECJ3XB0J106M C 0.010UF, K, 16V 1 C4186 F1J0J1060004 C 0.010UF, K, 16V 1 C4187 F2G0J470A019 E 47UF 6.3V 1 C4189 ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 1 C4194 ECJ0EB1C103K C 0.01UF, K, 16V 1 C4199 ECJ0EB1C103K C 0.01UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1C103K C 0.01UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 1 C4206 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4207 F2G0J470A019 E 47UF 6.3V 1 C4208,0 ECJ0EB1A104K C 0.1UF, K, 16V 1	C4157	F1J0J1060004	C 0.010UF, K, 16V	1	
C4159 F1H1C104A065 C 0.1UF, K, 16V 1 C4160 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4161,6 ECJ1VB1A105K C 0.01UF, Z, 50V 2 C4165 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4168 ECJ1XC1H680J C 68PF, J, 50V 1 C4169 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4171 ECJ1XC1H471J C 470PF, J, 50V 1 C4172,7 F1H1C104A065 C 0.1UF, K, 16V 2 3 C4174 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJ1VB0J225K C 2.2UF, K, 6.3V 1 C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4178 ECJ1XB1C393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4183 ECJ3XB0J106M C 10UF, K, 16V 1 C4184 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 1 C4193 ECJ0EB1H102K C 1000PF, K, 50V 1 C4197 F1H1C104A065 C 0.1UF, K, 16V 1 C4199 ECJ0EB1C103K C 0.010UF, K, 16V 1 C4199 ECJ0EB1C103K C 0.010UF, K, 16V 1 C4199 ECJ0EB1C103K C 0.010UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.010UF, K, 16V 1 C4205 F1H1C104A065 C 0.1UF, K, 16V 1 C4206 F2G0J470A019 E 47UF 6.3V 1 C4207 F2G0J470A019 E 47UF 6.3V 1 C4208 C F2G0J470A019 E 47UF 6.3V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4205 F1H1C104A065 C 0.01UF, K, 16V 1 C4206 F2G0J470A019 E 47UF 6.3V 1 C4207 F2G0J470A019 E 47UF 6.3V 1 C4208 C F2G0J470A019 E 47UF 6.3V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4203 F2G0J470A019 E 47UF 6.3V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 2 C4208 C F1H1C104A065 C 0.1UF, K, 10V 2 C42	C4158	ECJ1VB1A105K		1	
C4160 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4161,6 ECJ1VB1A105K C 0.01UF, Z, 50V 2 C4165 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4168 ECJ1XC1H680J C 68PF, J, 50V 1 C4169 ECJ1XC1H471J C 470PF, J, 50V 1 C4171 ECJ1XC1H471J C 470PF, J, 50V 1 C4172,7 F1H1C104A065 C 0.1UF, K, 10V 1 C4174 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJ1VB0J225K C 2.2UF, K, 6.3V 1 C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4183 ECJ3XB0J106M C 0.010UF, K, 16V 1 C4184 F1J0J106004 C 0.1UF, K, 10V 1 C4188 F1J0J106004 C 0.010UF, K, 16V 1 C4189 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4189 F1H1C104A065 C 0.1UF, K, 10V 1 C4189 F2G0J470A019 E 47UF 6.3V 1 C4193 ECJ0EB1H102K C 1000PF, K, 50V 1 C4194 F1H1C104A065 C 0.1UF, K, 16V 1 C4193 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4194 ECJ0EB1C103K C 0.010UF, K, 16V 1 C4198 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4199 ECJ0EB1C103K C 0.01UF, K, 16V 1 C4199 ECJ0EB1C103K C 0.01UF, K, 16V 1 C4199 ECJ0EB1C103K C 0.01UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4205 F1H1C104A065 C 0.1UF, K, 16V 1 C4206 F1H1C104A065 C 0.1UF, K, 16V 1 C4207 F1H1C104A065 C 0.01UF, K, 16V 1 C4208,0 ECJ0EB1A104K C 0.1UF, K, 16V 2 6	C4159			1	
C4161,6 ECJ1VB1A105K C 0.01UF, Z, 50V 2  C4165 ECJ0EB1A104K C 0.1UF, K, 10V 1  C4168 ECJ1XC1H680J C 68PF, J, 50V 1  C4169 ECJ1VB1A105K C 0.01UF, Z, 50V 1  C4171 ECJ1XC1H471J C 470PF, J, 50V 1  C4172,7 F1H1C104A065 C 0.1UF, K, 16V 2  3  C4174 ECJ0EB1A104K C 0.1UF, K, 16V 1  C4175 F1H1C104A065 C 0.1UF, K, 16V 1  C4176 ECJ1VB0J225K C 2.2UF, K, 6.3V 1  C4177 ECJ2FB1C684K C 68UF, Z, 16V 1  C4180 F1H1C104A065 C 0.1UF, K, 16V 1  C4181 ECJ0EB1A104K C 0.1UF, K, 16V 1  C4182 ECJ0EB1A104K C 0.1UF, K, 16V 1  C4183 ECJ3XB0J106M C 0.010UF, K, 16V 1  C4184 F1J0J1060004 C 0.1UF, K, 10V 1  C4188 F1J0J1060004 C 0.010UF, K, 16V 1  C4189 ECJ0EB1A104K C 0.1UF, K, 10V 4  22  C4193 ECJ0EB1A104K C 0.1UF, K, 10V 4  C4193 ECJ0EB1A104K C 0.1UF, K, 10V 1  C4198 ECJ0EB1A104K C 0.1UF, K, 16V 1  C4198 ECJ0EB1A104K C 0.1UF, K, 16V 1  C4199 ECJ0EB1C103K C 0.010UF, K, 16V 1  C4198 ECJ1VB1A105K C 0.01UF, K, 16V 1  C4199 ECJ0EB1C103K C 0.01UF, K, 16V 1  C4200 F2G0J470A019 E 47UF 6.3V 1  C4201 ECJ0EB1A104K C 0.1UF, K, 16V 1  C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1  C4205 F1H1C104A065 C 0.1UF, K, 16V 1  C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1  C4205 F1H1C104A065 C 0.1UF, K, 16V 1  C4206 F2G0J470A019 E 47UF 6.3V 1  C4207 F1H1C104A065 C 0.01UF, K, 16V 1  C4208,0 ECJ0EB1A104K C 0.1UF, K, 16V 2	C4160	ECJ0EB1A104K		1	
C4165 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4168 ECJ1XC1H680J C 68PF, J, 50V 1 C4169 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4171 ECJ1XC1H471J C 470PF, J, 50V 1 C4172,7 F1H1C104A065 C 0.1UF, K, 16V 2 3 C4174 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJ1VB0J225K C 2.2UF, K, 6.3V 1 C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4183,8 ECJ3XB0J106M C 0.010UF, K, 16V 1 C4184 F1J0J1060004 C 0.1UF, K, 10V 1 C4188 F1J0J1060004 C 0.1UF, K, 16V 1 C4193 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4193 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 1 C4197 F1H1C104A065 C 0.1UF, K, 16V 1 C4198 ECJ1VB1A105K C 0.010UF, K, 16V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4208,0 ECJ0EB1A104K C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 16V 2		ECJ1VB1A105K		2	
C4168 ECJIXC1H680J C 68PF, J, 50V 1 C4169 ECJIVB1A105K C 0.01UF, Z, 50V 1 C4171 ECJIXC1H471J C 470PF, J, 50V 1 C4172,7 F1H1C104A065 C 0.1UF, K, 16V 2 3 C4174 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJ1VB0J225K C 2.2UF, K, 6.3V 1 C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4178 ECJ1XB1C393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1C103K C0.010UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4183,8 ECJ3XB0J106M C 10UF, M, 6.3V 2 6 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4193 ECJ0EB1H102K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1H102K C 1000PF, K, 50V 1 C4197 F1H1C104A065 C 0.1UF, K, 16V 2 5 C4197 F1H1C104A065 C 0.1UF, K, 16V 1 C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.01UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 2 6 C4208,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 16V 2	C4165	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4169 ECJIVBIA105K C 0.01UF, Z, 50V 1 C4171 ECJIXC1H471J C 470PF, J, 50V 1 C4172,7 F1H1C104A065 C 0.1UF, K, 16V 2 3 C4174 ECJ0EBIA104K C 0.1UF, K, 10V 1 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJIVB0J225K C 2.2UF, K, 6.3V 1 C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4188 ECJIXB1C393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1C103K C0.010UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4188 F1J0J1060004 C 0.01UF, K, 16V 1 C4188 F1J0J1060004 C 0.01UF, K, 16V 1 C4189- ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 1 C4198 ECJ1VB1A105K C 0.01UF, K, 16V 1 C4199 ECJ0EB1C103K C0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.01UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1C103K C0.01UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2	C4168			1	
C4171 ECJ1XC1H471J C 470FF, J, 50V 1 C4172,7 F1H1C104A065 C 0.1UF, K, 16V 2 C4174 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJ1VB0J225K C 2.2UF, K, 6.3V 1 C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4178 ECJ1XB1C393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1C103K C0.010UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4185,8 ECJ3XB0J106M C 10UF, M, 6.3V 2 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189- ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4194 ECJ0EB1A105K C 0.01UF, K, 16V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 2 5 C4197 F1H1C104A065 C 0.1UF, K, 16V 1 C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4200 ECJ0EB1C103K C0.010UF, K, 16V 1 C4201 ECJ0EB1C103K C0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2	C4169			1	
C4172,7 F1H1C104A065 C 0.1UF, K, 16V 2  C4174 ECJ0EB1A104K C 0.1UF, K, 10V 1  C4175 F1H1C104A065 C 0.1UF, K, 16V 1  C4176 ECJ1VB0J225K C 2.2UF, K, 6.3V 1  C4177 ECJ2FB1C684K C 68UF, Z, 16V 1  C4178 ECJ1XB1C393K C 0.039UF, K, 16V 1  C4180 F1H1C104A065 C 0.1UF, K, 16V 1  C4181 ECJ0EB1C103K C0.010UF, K, 16V 1  C4182 ECJ0EB1A104K C 0.1UF, K, 10V 1  C4188 F1J0J1060004 C 0.01UF, K, 16V 1  C4188 F1J0J1060004 C 0.01UF, K, 16V 1  C4189- ECJ0EB1A104K C 0.1UF, K, 10V 4  92  C4193 ECJ0EB1A104K C 0.1UF, K, 10V 4  C4194,9 F1H1C104A065 C 0.1UF, K, 16V 1  C4194 ECJ0EB1A105K C 0.01UF, K, 16V 1  C4198 ECJ1VB1A105K C 0.01UF, K, 16V 1  C4199 ECJ0EB1C103K C0.01UF, K, 16V 1  C4200 F2G0J470A019 E 47UF 6.3V 1  C4201 ECJ0EB1C103K C0.01UF, K, 16V 1  C4200 F2G0J470A019 C 0.1UF, K, 16V 1  C4201 ECJ0EB1C103K C0.01UF, K, 16V 1  C4204 ECJ0EB1C103K C0.01UF, K, 16V 1  C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2  6  C4208,0 ECJ0EB1A104K C 0.1UF, K, 16V 2		ECJ1XC1H471J		1	
C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJ1VB0J225K C 2.2UF, K, 6.3V 1 C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4178 ECJ1XB1C393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1C103K C0.010UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4185,8 ECJ3XB0J106M C 10UF, M, 6.3V 2 6 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189- ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1A104K C 0.1UF, K, 10V 2 5 C4197 F1H1C104A065 C 0.1UF, K, 16V 2 C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4100 F2G0J470A019 E 47UF 6.3V 1 C4200 F2G0J470A019 C 0.010UF, K, 16V 1 C4201 ECJ0EB1C103K C0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 2 6 C4208,0 F1H1C104A065 C 0.1UF, K, 16V 2				2	
C4175 F1H1C104A065 C 0.1UF, K, 16V 1 C4176 ECJ1VB0J225K C 2.2UF, K, 6.3V 1 C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4178 ECJ1XB1C393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1C103K C0.010UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4185,8 ECJ3XB0J106M C 10UF, M, 6.3V 2 6 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189- ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1A104K C 0.1UF, K, 10V 2 5 C4197 F1H1C104A065 C 0.1UF, K, 16V 2 C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4100 F2G0J470A019 E 47UF 6.3V 1 C4200 F2G0J470A019 C 0.010UF, K, 16V 1 C4201 ECJ0EB1C103K C0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 2 6 C4208,0 F1H1C104A065 C 0.1UF, K, 16V 2	C4174	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4176 ECJ1VB0J225K C 2.2UF, K, 6.3V 1 C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4178 ECJ1XB1C393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1C103K C0.010UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4185,8 ECJ3XB0J106M C 10UF, M, 6.3V 2 6 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189- ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1A104K C 0.1UF, K, 10V 2 5 C4197 F1H1C104A065 C 0.1UF, K, 16V 2 C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.01UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 16V 2				1	
C4177 ECJ2FB1C684K C 68UF, Z, 16V 1 C4178 ECJ1XB1C393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1C103K C0.010UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4185,8 ECJ3XB0J106M C 10UF, M,6.3V 2 6 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189- ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1H102K C 1000PF, K, 50V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 2 5 C4197 F1H1C104A065 C 0.1UF, K, 16V 1 C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 2 6 C4208,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 16V 2					
C4178 ECJ1XB1C393K C 0.039UF, K, 16V 1 C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1C103K C0.010UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4185,8 ECJ3XB0J106M C 10UF, M,6.3V 2 6 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189- ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1H102K C 1000PF, K, 50V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 2 5 C4197 F1H1C104A065 C 0.01UF, K, 16V 1 C4198 ECJ1VB1A105K C 0.01UF, K, 16V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1C103K C0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 16V 2					
C4180 F1H1C104A065 C 0.1UF, K, 16V 1 C4181 ECJ0EB1C103K C0.010UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4185,8 ECJ3XB0J106M C 10UF, M,6.3V 2 6 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189- ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1H102K C 1000PF, K, 50V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 2 5 C4197 F1H1C104A065 C 0.1UF, K, 16V 1 C4198 ECJ1VB1A105K C 0.01UF, K, 16V 1 C4199 ECJ0EB1C103K C 0.01UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1C103K C 0.01UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 16V 2					
C4181 ECJ0EB1C103K C0.010UF, K, 16V 1 C4182 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4185,8 ECJ3XB0J106M C 10UF, M,6.3V 2 6 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189- ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1H102K C 1000PF, K, 50V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 2 5 C4197 F1H1C104A065 C 0.1UF, K, 16V 1 C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C 0.01UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1C103K C 0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 2 6 C4208,0 F1H1C104A065 C 0.1UF, K, 16V 2 9	C4180				
C4182 ECJOEB1A104K C 0.1UF, K, 10V 1 C4185,8 ECJ3XB0J106M C 10UF, M,6.3V 2 6 C4187 F2G0J470A019 E 47UF 6.3V 1 C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189- ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1H102K C 1000PF, K, 50V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 2 5 C4197 F1H1C104A065 C 0.1UF, K, 16V 1 C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C 0.01UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 16V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 16V 2	C4181			1	
C4185,8	C4182			1	
C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189- ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1H102K C 1000PF, K, 50V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 2 5 C4197 F1H1C104A065 C 0.01UF, K, 16V 1 C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1C103K C0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2	C4185,8	ECJ3XB0J106M		2	
C4188 F1J0J1060004 C 0.010UF, K, 16V 1 C4189- ECJ0EB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJ0EB1H102K C 1000PF, K, 50V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 2 5 C4197 F1H1C104A065 C 0.01UF, K, 16V 1 C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1C103K C0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2		F2G0J470A019	E 47UF 6.3V	1	
C4189- ECJOEB1A104K C 0.1UF, K, 10V 4 92 C4193 ECJOEB1H102K C 1000PF, K, 50V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 2 5 C4197 F1H1C104A065 C 0.1UF, K, 16V 1 C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4200 F2G0J470A019 E47UF 6.3V 1 C4201 ECJ0EB1C103K C0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2	C4188	F1J0J1060004	C 0.010UF, K, 16V	1	
C4193 ECJ0EB1H102K C 1000PF, K, 50V 1 C4194,9 F1H1C104A065 C 0.1UF, K, 16V 2 S C4197 F1H1C104A065 C 0.1UF, K, 16V 1 C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1C103K C0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2 9	C4189- 92	ECJ0EB1A104K	C 0.1UF, K, 10V	4	
C4194,9 F1H1C104A065 C 0.1UF, K, 16V 2  C4197 F1H1C104A065 C 0.1UF, K, 16V 1  C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1  C4199 ECJ0EB1C103K C0.010UF, K, 16V 1  C4200 F2G0J470A019 E 47UF 6.3V 1  C4201 ECJ0EB1C103K C0.010UF, K, 16V 1  C4204 ECJ0EB1A104K C 0.1UF, K, 10V 1  C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2  6  C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2  9		ECJ0EB1H102K	C 1000PF, K, 50V	1	
C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1C103K C0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2 9				2	
C4198 ECJ1VB1A105K C 0.01UF, Z, 50V 1 C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1C103K C0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2 9	C4197	F1H1C104A065	C 0.1UF, K, 16V	1	
C4199 ECJ0EB1C103K C0.010UF, K, 16V 1 C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1C103K C0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2 9	C4198				
C4200 F2G0J470A019 E 47UF 6.3V 1 C4201 ECJ0EB1C103K C0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2 9	C4199				
C4201 ECJ0EB1C103K C0.010UF, K, 16V 1 C4204 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2 9					
C4204 ECJ0EB1A104K C 0.1UF, K, 10V 1 C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2 9	C4201				
C4205,0 F1H1C104A065 C 0.1UF, K, 16V 2 6 C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2 9					
C4208,0 ECJ0EB1A104K C 0.1UF, K, 10V 2	C4205,0				
	C4208,0	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
	9 C4211	ECJ0EB1A104K	C 0.1UF, K, 10V	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C4212	EEEHB0G221P	C 220PF, J, 4V	1	
C4212	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4214	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4214 C4215	ECJ1VB1A103K ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4215	F2G0J470A019	E 47UF 6.3V	1	
C4217	F1H1C104A065	<del> </del>	1	
C4217	ECJ0EB1H102K	C 0.1UF, K, 16V C 1000PF, K, 50V	1	
C4218	ECJ0EB1H102K ECJ0EB1A104K		1	
		C 0.1UF, K, 10V		
C4220 C4224	ECJ0EB1C103K	C0.010UF, K, 16V	1	
	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4225	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4226	ECJ1XC1H680J	C 68PF, J, 50V	1	
C4227	ECJ1VB1C823K	C 0.082UF, K, 16V	1	
C4228	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C4229	F1H1C104A065	C 0.1UF, K, 16V	1	
C4230-	ECJ0EB1A104K	C 0.1UF, K, 10V	5	l
34 C4235	ECTOERICIOS	CO 010III V 1CII	$\vdash$	
C4235	ECJ0EB1C103K	C0.010UF, K, 16V	7	
C4236- 42	ECJ0EB1A104K	C 0.1UF, K, 10V	7	
	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
4				
_	ECJ0EB1A104K	C 0.1UF, K, 10V	2	 
6	EGTOED131045	C 0 1HE 7 101	$\vdash$	
	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4250,5	ECJ0EB1A104K	C 0.1UF, K, 10V	2	l
C4252	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4252 C4253	F2G0J470A019	E 47UF 6.3V	1	
C4255			<b>.</b>	
C4255	ECJ1VB1H562K	C 5600PF, K, 50V	1	
	ECJ0EB1A104K	C 0.1UF, K, 10V	H . H	
C4257	ECJ1VB0J225K	C 2.2UF, K, 6.3V	1	
C4258	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4259	ECJ1VB0J225K	C 2.2UF, K, 6.3V	1 -	
C4261- 65	ECJ0EB1A104K	C 0.1UF, K, 10V	5	l
	ECJ0EB1C103K	CO.010UF, K, 16V	1	
	ECJ0EB1C103K ECJ0EB1A104K	C 0.1UF, K, 10V	2	
8	LCCOURDIALOGK	0.10r, K, 10V		l
C4269	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4270	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4272	F2G0J470A019	E 47UF 6.3V	1	
C4273-	ECJ0EB1A104K	C 0.1UF, K, 10V	3	
75				l
C4276,7	ECJ1VB0J225K	C 2.2UF, K, 6.3V	2	
7			$\sqcup$	
C4281-	ECJ0EB1A104K	C 0.1UF, K, 10V	4	l
84		G 0 1777	$\vdash$	
_	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
8 C4289 9	EEEDDO TO CO	C 33DE T C 377	<del>                                     </del>	
C4289,9	EEEHB0J330R	C 33PF, J, 6.3V	2	
	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
2		0.102, K, 10V	*	
C4296	F1J0J1060004	C 0.010UF, K, 16V	1	
C4297	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4298-	ECJ1VB1A105K	C 0.01UF, Z, 50V	9	
06			L_	
C4307-	ECJ0EB1A104K	C 0.1UF, K, 10V	3	
09			$\sqcup$	
C4310	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C4311	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4312	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C4313,1	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
4	<b>71 70 71 0 11 11</b>	G 0 010	$\vdash$	
C4315	F1J0J1060004	C 0.010UF, K, 16V	1	
C4316- 18	ECJ0EB1A104K	C 0.1UF, K, 10V	3	
1 1 0	EC.T0EB131047	C 0 1HF W 1017	<del>  ,  </del>	
	ECJ0EB1A104K	C 0.1UF, K, 10V	3	
C4320-		G 0 1777 77 1077	1	
C4320- 22	ECJ0EB1A104K	IC O.TOF. K. IUV	1	
C4320- 22 C4325	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4320- 22 C4325 C4327	ECJ0EB1A104K	C 0.1UF, K, 10V	1 2	
C4320- 22 C4325	<del> </del>		2	
C4320- 22 C4325 C4327 C4329,3	ECJ0EB1A104K ECJ0EB1A104K	C 0.1UF, K, 10V C 0.1UF, K, 10V		
C4320- 22 C4325 C4327 C4329,3	ECJ0EB1A104K	C 0.1UF, K, 10V	2	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	ECJ0EB1A104K		6	
38				
C4339	ECJ1VB0J225K ECJ1XC1H471J	C 2.2UF, K, 6.3V	1	
C4341	EEEHB1C470P	C 470PF, J, 50V C 47PF, J, 16V	1	
C4342	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4343	EEEHB1C100R	C 10PF, J, 16V	1	
C4344,4	F1J0J1060004	C 0.010UF, K, 16V	2	
C4346	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4347	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4348	EEEHB1C470P	C 47PF, J, 16V	1	
C4349	ECJ0EB1C103K	CO.010UF, K, 16V	1	
1	ECJ1XC1H181J	C 180PF, J, 50V	2	
C4352,5	ECJ1XC1H330J	C 33PF, J, 50V	2	
C4354	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C4360	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4362	F1J0J1060004	C 0.010UF, K, 16V	1	
C4363,6 4	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
C4365	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4366	F2G0J470A019	E 47UF 6.3V	1	
C4367	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4371	ECJ0EB1H102K	C 1000PF, K, 50V	1	
C4372	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4373 C4374	ECJ1VB1A105K ECJ0EB1A104K	C 0.01UF, Z, 50V C 0.1UF, K, 10V	1	
	ECJ0EB1H102K	C 1000PF, K, 50V	2	
6		2000117 117 001	_	
C4377	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4379	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4380	ECJ0EB1H102K	C 1000PF, K, 50V	1	
C4381,8 2	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
C4383	ECJ0EB1H102K	C 1000PF, K, 50V	1	
G4204	EGT0ED131047		1	
C4384	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4385	ECJ0EB1H102K	C 0.1UF, K, 10V C 1000PF, K, 50V	1	
		C 0.1UF, K, 10V	1 1	
C4385 C4386	ECJ0EB1H102K ECJ0EB1A104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V	1	
C4385 C4386 C4387	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V	1 1 1	
C4385 C4386 C4387 C4388 C4389	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V	1 1 1 1 1	
C4385 C4386 C4387 C4388 C4389 C4390 C4391	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V	1 1 1 1 1 1	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1H104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V	1 1 1 1 1 1 1	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V	1 1 1 1 1 1	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.01UF, X, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V	1 1 1 1 1 1 1 1 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1H102K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V	1 1 1 1 1 1 1 1 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4397,9	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1A104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V	1 1 1 1 1 1 1 1 2 1 1 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4397,9 8 C4399,0	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V	1 1 1 1 1 1 1 2 1 1 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4397,9 8 C4399,0 0	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, Z, 50V C 0.1UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.1UF, K, 10V	1 1 1 1 1 1 1 2 1 1 2 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4397,9 8 C4399,0 0 C4401 C4402,0 3	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V	1 1 1 1 1 1 1 2 1 1 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4397,9 8 C4399,0 0 C4401 C4402,0 3	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.1UF, K, 10V C 0.1UF, K, 10V C 0.01UF, K, 50V	1 1 1 1 1 1 1 1 2 1 1 2 2 1 1 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4397,9 8 C4399,0 0 C4401 C4402,0 3 C4404 C4405	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ1VB1A105K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V	1 1 1 1 1 1 1 1 2 1 1 2 2 1 1 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4397,9 8 C4401 C4402,0 3 C4404 C4405 C4406	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A105K ECJ0EB1A104K ECJ1VB1A105K ECJ0EB1A104K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1A104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, K, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V	1 1 1 1 1 1 1 1 2 1 1 2 2 1 1 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4397,9 8 C4401 C4402,0 3 C4404 C4405 C4406 C4407,0 8	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ1VB1A105K ECJ1VB1A105K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V	1 1 1 1 1 1 1 1 2 1 1 2 2 1 1 2 1 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4397,9 8 C4401 C4402,0 3 C4404 C4405 C4406 C4407,0 8 C4409	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ1VB1A105K ECJ1VB1A105K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H102K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, K, 50V C 0.1UF, K, 50V	1 1 1 1 1 1 1 1 2 1 2 2 2 1 1 1 2 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4399,0 0 C4401 C4402,0 3 C4404 C4405 C4407,0 8 C4409 C4410 C4411,1	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ1VB1A105K ECJ1VB1A105K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V	1 1 1 1 1 1 1 1 2 1 1 2 2 1 1 2 1 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4399,0 0 C4401 C4402,0 3 C4404 C4405 C4407,0 8 C4409 C4411,1 2 C4413,1	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A105K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A105K ECJ0EB1A105K ECJ0EB1A105K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 10V C 0.01UF, K, 50V C 0.1UF, K, 10V C 0.01UF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V	1 1 1 1 1 1 1 1 2 2 2 1 1 2 2 1 1 2 1 1 1 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4397,9 8 C4399,0 0 C4401 C4402,0 3 C4404 C4405 C4406 C4407,0 8 C4409 C4411,1 2 C4411,1	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V	1 1 1 1 1 1 1 2 2 1 1 1 2 2 2 2 2 2 2 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4397,9 8 C4399,0 0 C4401 C4402,0 3 C4404 C4405 C4407,0 8 C4406 C4407,0 8 C4409 C4411,1 2 C4413,1 4 C4415	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1A105K ECJ0EB1A104K ECJ1VB1A105K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H104K ECJ1VB1A105K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V	1 1 1 1 1 1 1 1 2 1 1 2 2 1 1 2 1 1 2 1 1 2	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4397,9 8 C4401 C4402,0 3 C4404 C4405 C4405 C4406 C4407,0 8 C4409 C4410 C4413,1 4 C4413,1 4 C4415 C4418,1	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K ECJ0EB1H104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V	1 1 1 1 1 1 1 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 1 2 2 2 2 1 1 1 1 1 2 2 2 2 2 1 1 1 1 1 1 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4399,0 0 C4401 C4402,0 3 C4404 C4405 C4406 C4407,0 8 C4409 C4411,1 2 C4413,1 4 C4415 C4417 C4418,1 9 C4420,2	ECJ0EB1H102K ECJ0EB1H102K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1H102K ECJ0EB1H104K ECJ1VB1A105K ECJ0EB1H104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, X, 10V C 0.01UF, X, 10V C 0.01UF, X, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V	1 1 1 1 1 1 1 2 2 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 1 2 2 2 2 1 1 1 1 1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C4385 C4386 C4387 C4388 C4389 C4390 C4391 C4392 C4393,9 4 C4395 C4396 C4397,9 8 C4399,0 0 C4401 C4402,0 3 C4404 C4405 C4407,0 8 C4409 C4411,1 2 C4413,1 4 C4415 C4417 C4418,1 9 C4420,2 1	ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1H102K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1H102K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ0EB1A104K ECJ1VB1A105K ECJ0EB1A104K ECJ0EB1A105K ECJ0EB1A104K ECJ0EB1A105K ECJ0EB1A104K	C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.01UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, Z, 50V C 0.1UF, Z, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 0.1UF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V C 1000PF, K, 50V C 0.1UF, K, 10V E 47UF 6.3V C 0.01UF, Z, 50V C 0.01UF, Z, 50V C 0.01UF, Z, 50V	1 1 1 1 1 1 1 1 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 2 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C4425,2	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
	ECJ0EB1H102K	C 1000PF, K, 50V	1	
	ECJ0EB1A104K		1	
C4429,3	ECJ0EB1H102K	C 1000PF, K, 50V	2	
0			1_1	
C4434		C 1000PF, K, 50V	1	
	ECJ1VB1A105K ECJ0EB1H102K		4	
39	ECOUEDIHIU2K	C 1000PF, K, 50V	1 4	
C4440	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4441,4	ECJ0EB1H102K	C 1000PF, K, 50V	2	
2			-	
	ECJ1VB1A105K		1	
C4448 C4451	ECJ0EB1C103K	C0.010UF, K, 16V C 1000PF, K, 50V	1	
	ECJ0EB1A104K		1	
	ECJ0EB1H102K	C 1000PF, K, 50V	2	
4				
C4455	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4456	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4457,5	ECJ0EB1H102K	C 1000PF, K, 50V	2	
8 C4459	ECJ0FB1A104F	C 0.1UF, K, 10V	1	
C4460	ECJ0EB1H102K	C 1000PF, K, 50V	1	
	ECJ1XC1H820J	C 82PF, J, 50V	1	
C4462	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4464	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4465	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4466	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C4467	ECJ0EB1A104K		1	
C4470	ECJ1VB1A105K		1	
C4474	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4475,7 6	ECJ0EB1H102K	C 1000PF, K, 50V	2	
C4477	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4478	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4479-	ECJ0EB1H102K	C 1000PF, K, 50V	3	
81	EGT1 VG1 H1 00 T	G 10DB T F077	-	
C4482 C4483	ECJ1XC1H180J ECJ1XC1H150J	C 18PF, J, 50V C 15PF, J, 50V	1	
C4493	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4494	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4496	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4497	EEEHB0G101R	C 100PF, J, 4V	1	
C4498	ECJ1XC1H471J	C 470PF, J, 50V	1	
C4499	EEFCD0G560ER	56UF,	1	
C4501	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4502	ECJ0EB1C103K	<del> </del>	1	
C4503	ECJ0EB1A104K		1	
C4504 C4505	ECJ0EB1C103K ECJ0EB1A104K	C0.010UF, K, 16V C 0.1UF, K, 10V	1	
C4506	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C4507	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4508	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C4509-	ECJ0EB1A104K	C 0.1UF, K, 10V	3	
11	EG T0 ED 1 G 1 2 2 2 2	G0 010777 77 157	+ +	
C4512 C4513	ECJ0EB1C103K	C0.010UF, K, 16V C 0.1UF, K, 10V	1	
C4513 C4514	ECJ0EB1A104K ECJ0EB1C103K	C0.010UF, K, 16V	1	
C4515,1	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
6			1 1	
C4517	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C4518 C4519	ECJ0EB1A104K ECJ0EB1C103K	C 0.1UF, K, 10V C0.010UF, K, 16V	1	
C4519 C4520	ECJ0EB1C103K	C 0.1UF, K, 10V	1	
C4521	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C4522	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4523	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C4524	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4525	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C4526	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
04527	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C4527				
C4527 C4528 C4529	F2G0J470A019 ECJ0EB1A104K	E 47UF 6.3V C 0.1UF, K, 10V	1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	EGTOED1W100K	_	_	
C4530,3	ECJ0EB1H102K	C 1000PF, K, 50V	2	
	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
3	ECOUEBIAIOAK	C 0.10F, R, 10V		
C4534	ECJ0EB1H102K	C 1000PF, K, 50V	1	
C4535	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
<b>-</b>		C 0.01UF, Z, 50V	1	
C4536	ECJ1VB1A105K		1	
C4537	EEEHBOG101R	C 100PF, J, 4V		
C4538	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C4539	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4540	ECJ0EB1H102K	C 1000PF, K, 50V	1	
C4541		C 0.1UF, K, 10V	1	
C4544	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C5605	F2A1H331A257	E 330UF, 50V	1	
C5606	ECA1CM471	E 470UF, 16V	1	
C5609	ECA1HM220	E 22UF, 50V	1	
C5611	F2A1H331A257	E 330UF, 50V	1	
C5612	ECA1CM471	E 470UF, 16V	1	
C5613	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C5616	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C5617	ECA1CM471	E 470UF, 16V	1	
C5618,1	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
9				
C5622	ECA1CM471	E 470UF, 16V	1	
C5623	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C5626	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C5633	ECA1EM221	E 220UF, 25V	1	
C5637	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C5641-	ECJ1XF1C104Z	C 0.1UF, Z, 16V	4	
44				
C5645	ECA1CHG470	E 47UF, 16V	1	
C5646	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C5647	ECA1CHG470	E 47UF, 16V	1	
C5648	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C5670	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C5672	ECA1HHG100	E 10UF, 50V	1	
C5673	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
1	F2A1E4710053	# F2A1E471A217	2	
2			_	
C5804	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C5805	ECJ2VF1C105Z	C 1UF, Z, 16V	1	
C5809	ECJ3XF1E105Z	C 1UF, Z, 25V	1	
C5810	ECA1EHG470	E 47UF, 25V	1	
C6001	F1L2J332A022	C 3300UF, K,6.3V	1	
C6002	F1L2J222A022	C 2200UF, K,6.3V	1	
C6011-	F2A2T201A001	E 200UF,	5	
15 C6021 2	F1L2J272A022	C 2700IIB # C 217	2	
C6021,2 2	FILZUZ/ZAUZZ	C 2700UF, K,6.3V	2	
C6031	ECQE2255JF	P 2.5UF, K,250V	1	
C6041-	TCUY1C105ZFN	C 1UF, 16V	4	
44			-	
	F1L2J1020001	C 1000UF, K,6.3V	1	
		E 220UF, 200V	2	
2				
C6132	F1L1E4750004	C 4.7UF, 25V	1	
	F1L1E4750004	C 4.7UF, 25V	2	
5				
C6151	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6152-	F1L1E4750004	C 4.7UF, 25V	4	
55 C6192	PC.T3VD1P10EP	C 111E E 2517	1	
	ECJ3YB1E105K	C 1UF, K, 25V	2	
C6194,9 5	F1L1E4750004	C 4.7UF, 25V	2	
	F0C2E405A176	E 0.040UF, 250V	2	
2				
C6211,1	F1L1E4750004	C 4.7UF, 25V	2	
2				
	ECA1EM471	E 470UF, 25V	2	
4	BG 7077-1	G 0 1777		
C6221	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6241	ECA1EM471	E 470UF, 25V	1	
C6242	TCUY1C105ZFN	C 1UF, 16V	1	
C6243	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C6251	TCUY1C105ZFN	C 1UF, 16V	1	

Ref.	Dart No	Dart Namo C	Pag	Remarks
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C6261,6 2	ECA2CM101	E 100UF, 160V	2	
C6271	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6272,7 3	EEUFC1E221	E 220UF, 25V	2	
C6401	F1L2J332A022	C 3300UF, K,6.3V	1	
C6402	F1L2J222A022	C 2200UF, K,6.3V	1	
C6411- 15	F2A2T201A001	E 200UF,	5	
C6421,2 2	F1L2J272A022	C 2700UF, K,6.3V	2	
C6431	F0C2E405A176	E 0.040UF, 250V	1	
C6472	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6480	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6502	F1L1E4750004	C 4.7UF, 25V	1	
C6504,0	F1L1E4750004	C 4.7UF, 25V	2	
C6511,1 2	F0C2E405A176	E 0.040UF, 250V	2	
		C 1UF, K, 25V	1	
C6522		C 4.7UF, 25V	1	
C6524,2 5	F1L1E4750004	C 4.7UF, 25V	2	
C6527		C 4.7UF, 25V	1	
C6561		E 100UF, 10V	1	
C6563		E 100UF, 10V	1	
6		C 0.01UF, K, 50V	2	
C6581		C 1UF, K, 25V	1	
C6582		C 1UF, 16V	1	
C6591	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6592	ECA1EM471	E 470UF, 25V	1	
C6593	F1L1E4750004	C 1000PF, J, 50V C 4.7UF, 25V	2	
2	T1 T0 T1 003 01 4	G 1000*** # 6 3**		
C6603	F1K2J102A014	C 1000UF, K,6.3V	1	
C6604		E 47UF, 350V	1	
C6605	ECJ2XB1H104K F1K2J102A014	C 1000UF K 6 3V	1	
C6610	ECJ3YB1E105K	C 1000UF, K,6.3V C 1UF, K, 25V	1	
C6611	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C6612	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6620	ECJ3XB2J222K	C 2200PF, K,630V	1	
C6641	ECQE2224KF	P 2.2UF, K,250V	1	
C6661,6 2	F1K2J102A014	C 1000UF, K,6.3V	2	
C6671	F1L1E4750004	C 4.7UF, 25V	1	
C6681,8 2	F1L1E4750004	C 4.7UF, 25V	2	
C6683	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6691	ECA2CM101	E 100UF, 160V	1	
C6701- 08	ECJ2XB1H104K	C 0.1UF, K, 50V	8	
C6721	ECA1HM101	E 100UF, 50V	1	
C6723- 25	F1L1E4750004	C 4.7UF, 25V	3	
C6726,2 7	TCUY1C105ZFN	C 1UF, 16V	2	
C6728	ECJ2XC1H102J	C 1000PF, J, 50V	1	
C6752	TCUY1C105ZFN	C 1UF, 16V	1	
C6753		C 4.7UF, 25V	1	
C6754		E 47UF, 35V	1	
C6755	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6771 C6772,7	TCUY1C105ZFN F1L1E4750004	C 1UF, 16V C 4.7UF, 25V	2	
3			1	
C6775		C 4.7UF, 25V C 0.1UF, K, 50V	2	
7		E 220UF, 25V	1	
C6791	EEUFC1E221	E 22011E 2577		
	EEUFC1E221	E 220UF, 25V	2	
C6791 C6795,9		E 220UF, 25V E 220UF, 25V	1	
C6791 C6795,9 6 C6802 C6803	EEUFC1E221 EEUFC1E221 ECJ2XB1H104K	E 220UF, 25V C 0.1UF, K, 50V		
C6791 C6795,9 6 C6802	EEUFC1E221 EEUFC1E221 ECJ2XB1H104K	E 220UF, 25V	1	

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Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
	ECA2CM101	E 100UF, 160V	2	
7				
C6811		C 0.01UF, K, 50V	1	
C6812	+	C 1UF, K, 25V	1	
C6822		E 10UF, 350V	1	
C6823	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
1	ECA2CM101	E 100UF, 160V	2	
2				
C6845	ECJ2XB1H103K		1	
C6861	TCUY1C105ZFN	C 1UF, 16V	1	
C6862	+	C 1UF, K, 25V	1	
C6863	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C6871	TCUY1C105ZFN	C 1UF, 16V	1	
C6872	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6873	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C6901	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C6902	TCUY1C105ZFN	C 1UF, 16V	1	
C6904	TCUY1C105ZFN	C 1UF, 16V	1	
C6906	TCUY1C105ZFN	C 1UF, 16V	1	
C6908	TCUY1C105ZFN		1	
C6910	TCUY1C105ZFN		1	
C6912	TCUY1C105ZFN		1	
C6914-		C 220PF, K, 50V	5	
18	LCUZABIRZZIK	220FF, R, 50V		
	ECJ2XB1H102F	C 1000PF, K, 50V	1	
C6931		E 0.10UF, 25V	4	
35	- 1125103M013	2 0.100F, 25V	-	
	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C6952	TCUY1C105ZFN		1	
C6955	TCUY1C105ZFN	†	1	
C6957,5	TCUY1C105ZFN		2	
8	TCOTTCTOSZEN	C 101, 10V	-	
C6961	TCUY1C105ZFN	C 1HF 16V	1	
	TCUY1C105ZFN		1	
C6964-			5	
68	ECJ2XB1H221K	C 220PF, K, 50V		
C6981	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C6982-		E 0.10UF, 25V	4	
85		,		
C7108	ECJ3XB2A474K	C 0.47UF, 6.3V	1	
C7110	TCUY1C105ZFN	C 1UF, 16V	1	
C7111,1	ECJ3XB2A474K	C 0.47UF, 6.3V	2	
2		,		
C7114				
- · · · · · ·	TCUY1C105ZFN	C 1UF, 16V	1	
			+	
C7115	ECJ3XB2A474K	C 0.47UF, 6.3V	1	
C7115 C7116	ECJ3XB2A474K TCUY1C105ZFN	C 0.47UF, 6.3V C 1UF, 16V	1	
C7115 C7116 C7117	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J	C 1.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V	1 1 1	
C7115 C7116 C7117 C7119	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V	1 1 1	
C7115 C7116 C7117 C7119 C7121	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V	1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 1UF, 16V	1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V	1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XC1H101J	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V	1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XC1H101J ECJ1XB1C104K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XC1H101J	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V	1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, 2, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 1UF, 16V C 100PF, J, 50V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 2, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.1UF, 2, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 1UF, 16V C 100PF, J, 50V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141 C7143	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 2, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 1UF, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141 C7143 C7145	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 2, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 10PF, J, 50V C 0.1UF, Z, 16V C 10PF, J, 50V C 0.1UF, Z, 16V C 10PF, J, 50V C 1UF, 16V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 10PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141 C7143 C7145 C7146	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 2, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141 C7143 C7148	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K ECJ1XB1C104K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 2, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 0.1UF, Z, 16V C 0.1UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 0.1UF, Z, 16V C 0.47UF, 6.3V C 0.47UF, 6.3V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141 C7148 C7148 C7140 C7140 C7141 C7143 C7140 C7	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K ECJ1XB1C104K ECJ3XB2A474K ECJ1XB1C104K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 2, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 0.1UF, C, 16V C 0.1UF, C, 16V C 10F, 16V C 0.47UF, 6.3V C 0.47UF, 6.3V C 0.47UF, 6.3V C 0.47UF, 6.3V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141 C7145 C7148 C7145 C7146 C7147 C7148 C7148 C7201 C7203 C7204,0 5	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K ECJ1XB1C104K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 2, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 0.47UF, 6.3V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141 C7148 C7148 C7140 C7140 C7141 C7143 C7140 C7	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K ECJ1XB1C104K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141 C7145 C7148 C7145 C7146 C7147 C7148 C7148 C7201 C7203 C7204,0 5	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K ECJ1XB1C104K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141 C7142 C7148 C7145 C7140 C7145 C7140 C7147 C7140 C7147 C7147 C7147 C7148 C7147 C7148 C7147 C7148 C7147 C7148 C7201 C7203 C7204,0 5 C7207	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141 C7142 C7148 C7140 C7140 C7140 C7141 C7140 C7	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K ECJ1XB1C104K ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 10F, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141 C7145 C7148 C7201 C7203 C7204,0 5 C7207 C7208 C7209	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 10F, 16V C 0.47UF, 6.3V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141 C7143 C7145 C7146 C7148 C7201 C7203 C7204,0 5 C7207 C7208 C7209 C7210	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 10F, 16V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C7115 C7116 C7117 C7119 C7121 C7122 C7123 C7124 C7126 C7127 C7130 C7134 C7137,3 8 C7140 C7141 C7143 C7145 C7148 C7201 C7203 C7207 C7208 C7209 C7210 C7212	ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K TCUY1C105ZFN ECJ1XC1H101J TCUY1C105ZFN ECJ1XC1H101J ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K ECJ1XB1C104K TCUY1C105ZFN ECJ1XC1H101J ECJ3XB2A474K TCUY1C105ZFN ECJ3XB2A474K	C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 0.47UF, 6.3V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 100PF, J, 50V C 1UF, 16V C 100PF, J, 50V C 1UF, 16V C 101F, 2, 16V C 100PF, J, 50V C 0.47UF, 6.3V C 1UF, 16V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
C7216	TCUY1C105ZFN	C 1UF, 16V	1	
C7217	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7219	TCUY1C105ZFN	C 1UF, 16V	1	
C7220	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7223	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7225	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7227	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7229	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7235	TCUY1C105ZFN	C 1UF, 16V	1	
C7236	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7238	ECJ3XB2A474K	C 0.47UF, 6.3V	1	
C7240	TCUY1C105ZFN	C 1UF, 16V	1	
C7241	ECJ3XB2A474K	C 0.47UF, 6.3V	1	
C7244	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7701	ECJ1XC1H330J	C 33PF, J, 50V	1	
C7702	EEEHB0G470R	C 47PF, J, 4V	1	
C7703,0 4	ECJ1XC1H330J	C 33PF, J, 50V	2	
C7705	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C7707	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C7708	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
		C 33PF, J, 50V	1	
	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
	ECJ1XB0J105K	C 1UF, K, 16V	2	
	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
	EEEHB0G101R	C 100PF, J, 4V	1	
		C 1UF, K, 16V	2	
C8108	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
	EEEHB0G101R	C 100PF, J, 4V	1	
	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
	ECJ1XB0J105K	C 1UF, K, 16V	1	
		C 0.1UF, K, 10V	6	
	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
C8128,2 9	ECJ0EB1C103K	C0.010UF, K, 16V	2	
C8144	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8145	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C8162	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C8164	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C8170	F1J1A106A043	C 0.010UF, K, 16V	1	
C8200	ECJ0EB1A104K		1	
C8201	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
C8204	EEEHB0J221P	C 220PF, J, 6.3V	1	
	EEEHB1H220P	C 22PF, J, 50V	1	
	EEEHB0J221P	C 220PF, J, 6.3V	2	
	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C8208			1	
		C 270PF, K, 50V	<b>—</b> —	
C8212	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8218,1	ECJ0EC1H180J ECJ0EB1A104K	C 180PF, K, 50V C 0.1UF, K, 10V	2	
9	EGTOPP1***	G 1000PF # 50		
		C 1000PF, K, 50V	1	
	ECJ0EB1H102K	C 1000PF, K, 50V	1	
C8222		C 180PF, K, 50V	1	
C8222 C8223	ECJ0EC1H180J		2	
C8222 C8223 C8224,2	ECJ0EC1H180J ECJ0EB1C103K	C0.010UF, K, 16V		
C8222 C8223 C8224,2	ECJ0EB1C103K	E 47UF 6.3V	1	
C8222 C8223 C8224,2 5 C8226	ECJ0EB1C103K			
C8222 C8223 C8224,2 5 C8226 C8228,2	ECJ0EB1C103K F2G0J470A019	E 47UF 6.3V	1	
C8222 C8223 C8224,2 5 C8226 C8228,2	ECJ0EB1C103K F2G0J470A019 ECJ0EB1C103K	E 47UF 6.3V C0.010UF, K, 16V	1 2	
C8222 C8223 C8224,2 5 C8226 C8228,2 9 C8230	ECJ0EB1C103K F2G0J470A019 ECJ0EB1C103K ECJ0EC1H180J	E 47UF 6.3V CO.010UF, K, 16V C 180PF, K, 50V	1 2	
C8222 C8223 C8224,2 5 C8226 C8228,2 9 C8230 C8231 C8233	ECJ0EB1C103K F2G0J470A019 ECJ0EB1C103K ECJ0EC1H180J ECJ0EB1A104K	E 47UF 6.3V  CO.010UF, K, 16V  C 180PF, K, 50V  C 0.1UF, K, 10V	1 2 1 1	

No. Path Add. Past Added Possible No. Ce239. Past Added Possible No. Ce239. Past Added Possible No. Ce239. Past Added Possible No. Ce241 KCJOEBICIO3K C. 1UF, K. 16V 1 Ce242 KCJOEBICIO3K C. 1000FF, K., 50V 1 Ce242 KCJOEBICIO3K C. 1000FF, K., 50V 1 Ce243 ECJOEBICIO3K C. 1000FF, K., 50V 1 Ce244 KCJIVPINIO5Z C. 1UF, Z. 10V 1 Ce245 KCJOEBICIO3K C. 0.100FF, K., 50V 1 Ce246 KCJIVPINIO5Z C. 1UF, Z. 10V 1 Ce247 KCJOEBICIO3K C. 0.100FF, K., 16V 1 Ce248 ECJOEBICIO3K C. 0.100FF, K., 16V 1 Ce249. SKCJOEBICIO3K C. 0.100FF, K., 10V 1 Ce247 KCJOEBICIO3K C. 0.100FF, K., 10V 1 Ce249. SKCJOEBICIO3K C. 0.100FF, K., 50V 1 Ce249. SKCJOEBICIO3K C. 1000FF, K., 50V 2 Ce252 KCJOEBIHO2K C. 1000FF, K., 50V 1 Ce253 KCJOEBIHO2K C. 1000FF, K., 50V 1 Ce254 KCJOEBIHO2K C. 1000FF, K., 50V 1 Ce255 KCJOEBIHO2K C. 1000FF, K., 50V 1 Ce256 KCJOEBIHO2K C. 1000FF, K., 50V 1 Ce266 KCJOEBIHO2K C. 0.10UF, K., 16V 1 Ce267 KCJOEBIHO2K C. 0.10UF, K., 16V 2 Ce268 KCJOEBIHO2K C. 0.10UF, K., 16V 2 Ce299. SCJOEBIHO2K C. 0.10UF, K., 16V 2 Ce299. SCJOEBIHO2K C. 0.10UF, K., 16V 2 Ce300. CKJOEBIHO2K C. 0.10UF, K., 16V 1 Ce3003 F2GJATOA019 C. 0.10UF, K., 16V 1 Ce3004 RCJOEBIHO2K C. 0.10UF, K., 16V 1 Ce3005 KCJOEBIHO2K C. 0.10UF, K., 16V 1 Ce3006 KCJOEBIHO3K C. 0.10UF, K., 16V 1 Ce3007 KCJOEBIHO2K C. 0.1UF, K., 10V 3 10 Ce311. RCJOEBIHO4K C. 0.1UF, K., 10V 3 10 Ce311. RCJOEBIHO4K C. 0.1UF, K., 10V 3 10 Ce312. KCJOEBIHO4K C. 0.1UF, K., 10V 3 10 Ce3313 CCJOEBIHO4K C. 0.1UF, K., 10V 1 Ce3324 CCJOEBIHO4K C. 0.1UF, K., 10V 3 10 Ce3315 CCJOEBIHO4K C. 0.1UF, K., 10V 3 10 Ce3317 KCJOEBIHO4K C. 0.1UF, K., 10V 1 Ce3327 KERMBICIOOR C. 10FF, J., 16V 1 Ce3328 KCJOEBIHO4K C. 0.1UF, K., 10V 1 Ce3329 CCJOEBIHO4K C. 0.1UF, K., 10V 1 Ce3321 KCJOEBIHO4K C. 0.1UF, K., 10V 1 Ce3321 KCJOEBIHO4K C. 0.1UF, K., 10V 1 Ce3322 KCJOEBIHO4K C. 0.1UF, K., 10V 1 Ce3323 KCJOEBIHO4K C. 0.1UF, K., 10V 1 Ce3324 KCJOEBIHO4K C. 0.1UF, K., 10V 1 Ce3325 KCJOEBIHO4K C. 0.1UF, K., 10V 1 Ce3326	Dof	Dant No.	Damt Name 5	Daa	Domonka
C8238.3 ECJOEBICIO3K CO.010UF, K, 16V 2 98241 ECJUEBOJIOSK C 1UF, K, 16V 1 C8241 ECJUEBICIOSK C 1UF, K, 16V 1 C8242 ECJUEBICIOSK C 1000PF, K, 50V 1 C8243 ECJUEBICIOSK C 1000PF, K, 50V 1 C8244 ECJUEBICIOSK C 1000PF, K, 50V 1 C8244 ECJUEBICIOSK C 1000PF, K, 16V 1 C8244 ECJUEBICIOSK C 1000PF, K, 16V 1 C8245 ECJUEBICIOSK C 0.010UF, K, 16V 1 C8246 EEREBOG470R C 47FF, J, 4V 1 C8247 ECJUEBICIOSK C 0.010UF, K, 16V 1 C8248 ECJUEBICIOSK C 0.010UF, K, 16V 1 C8249 ECJUEBICIOSK C 0.010UF, K, 16V 1 C8249 ECJUEBICIOSK C 0.010UF, K, 16V 1 C8249 ECJUEBICIOSK C 1000PF, K, 50V 2 0 C8252 ECJUEBICIOSK C 1000PF, K, 50V 1 C8255 ECJUEBICIOSK C 1000PF, K, 50V 1 C8266 ECJUEBICIOSK C 1000PF, K, 50V 1 C8266 ECJUEBICIOSK C 1000PF, K, 50V 1 C8266 ECJUEBICIOSK C 1000PF, K, 50V 1 C8267 ECJUEBICIOSK C 1000PF, K, 50V 1 C8266 ECJUEBICIOSK C 1000PF, K, 50V 1 C8266 ECJUEBICIOSK C 1000PF, K, 50V 1 C8277, 7 ECJUEBILIOZK C 1000PF, K, 50V 1 C8277, 7 ECJUEBILIOZK C 1000PF, K, 50V 1 C8278, 9 ECJUEBICIOSK C 1000PF, K, 50V 1 C8279, 9 ECJUEBICIOSK C 1000PF, K, 50V 1 C8271, 7 ECJUEBILIOZK C 1000PF, K, 50V 1 C8272, 7 ECJUEBILIOZK C 1000PF, K, 50V 1 C8273, 7 ECJUEBILIOZK C 1000PF, K, 50V 1 C8274 ECJUEBILIOZK C 1000PF, K, 50V 1 C8275, 8 ECJUEBICIOSK C 1000PF, K, 50V 1 C8276, ECJUEBICIOSK C 1000PF, K, 50V 1 C8277, 7 ECJUEBILIOZK C 1000PF, K, 50V 1 C8278, 9 ECJUEBICIOSK C 1000PF, K, 50V 1 C8280, 0 ECJUEBICIOSK C 1000PF, K, 50V 1 C8301 ECJUEBICIOSK C 0.01UF, K, 10V 2 1 C8302 ECJUEBICIOSK C 0.01UF, K, 10V 3 C8303 F2GOJ470A019 E 47UF 6.3V 1 C8304 ECJUEBICIOSK C 0.1UF, K, 10V 3 C8305 ECJUEBICIOSK C 0.1UF, K, 10V 3 C8311 ECJUEBILIO4K C 0.1UF, K, 10V 3 C8311 ECJUEBILIO4K C 0.1UF, K, 10V 3 C8327 EEREBICIOOR C 10PF, J, 16V 1 C8327 ECJUEBILIO4K C 0.1UF, K, 10V 3 C8328 ECJUEBILIO4K C 0.1UF, K, 10V 1 C8329 ECJUEBILIO4K C 0.1UF, K, 10V 1 C8331 ECJUEBILIO4K C 0.1UF, K, 10V 1 C8332 ECJUEBILIO4K C 0.1UF, K, 10V 1 C8333 ECJUEBILIO4K C 0.1UF, K, 10V 1 C8336 ECJUEBILIO4K C 0.1UF, K, 10V 1 C8337 ECJUEBILIO4K C 0.1UF, K, 10V 1 C8338 ECJUEBILIO4K C 0.1UF, K, 10V 1 C8339 ECJUEBILIO4K	Ref.	Part No.	Part Name & Description	Pcs	Remarks
9240		ECJ0EB1C103K	_	2	
CR241   RCJOEDHILOZK   C. 1000PF, K, 50V   1   CR242   RCJOEDHILOZK   C. 1000PF, K, 50V   1   CR243   RCJOEDHILOZK   C. 1000PF, K, 50V   1   CR244   RCJUENINIOSZ   C. 1UF, Z, 10V   L   CR245   RCJOEDHICOJK   C. 0.10UF, K, 16V   1   CR246   EEHBOG470R   C. 47PF, J, 4V   1   CR247   RCJOEDHICOJK   C. 0.10UF, K, 16V   1   CR248   RCJOEDHICOJK   C. 0.1UF, K, 10V   1   CR249, S RCJOEDHICOJK   C. 0.1UF, K, 10V   1   CR249, S RCJOEDHILOZK   C. 1000PF, K, 50V   2   CR252   RCJOEDHILOZK   C. 1000PF, K, 50V   1   CR2553   RCJOEDHILOZK   C. 1000PF, K, 50V   1   CR2555   RCJOEDHICOZK   C. 1000PF, K, 50V   1   CR2557   RCJOEDHICOZK   C. 1000PF, K, 50V   1   CR2558   RCJOEDHILOZK   C. 1000PF, K, 50V   1   CR2559   RCJOEDHILOZK   C. 1000PF, K, 50V   1   CR2567   RCJOEDHICOZK   C. 1000PF, K, 50V   1   CR2626   RCJOEDHICOZK   C. 1000PF, K, 50V   1   CR277, 7   RCJOEDHICOZK   C. 1000PF, K, 50V   1   CR272, 7   RCJOEDHICOZK   C. 1000PF, K, 16V   2   CR272, 7   RCJOEDHICOZK   C. 1000PF, K, 10V   2   CR272, 7   RCJOEDHICOZK   C. 100PF, K, 10V   2   CR272, 7   RCJOEDHICOZK   C. 100PF, K, 10V   1   RCZ724   RCJOEDHICOZK   C. 100PF, K, 10V   1   RCZ724   RCJOEDHICOZK   C. 100PF, M, 10V   1   RCZ724   RCJOEDHICOZK   C. 100PF, K, 10V   1   RCZ724   RCJOEDHICOZK   C. 100PF, K, 10V   1   RCZ724   RCJOEDHICOZK   C	9				
C8242	C8240	ECJ1XB0J105K	C 1UF, K, 16V	1	
C8244 RGJUEPHIO2K C 1000PF, K, 50V 1 C8244 RGJUEPHIO5Z C 1UF, Z, 10V 1 C8246 RENEBGGATOR C 0.010UF, K, 16V 1 C8247 RGJUEPHICO3K C 0.010UF, K, 16V 1 C8248 RCJOEPHICO3K C 0.010UF, K, 10V 1 C8249,5 RGJUEPHIO2K C 1000PF, K, 50V 2 0 C8252 RGJUEPHIO2K C 1000PF, K, 50V 1 C8253 RGJUEPHIO2K C 1000PF, K, 50V 1 C8255 RGJUEPHIO2K C 1000PF, K, 50V 1 C8255 RGJUEPHIO2K C 1000PF, K, 50V 1 C8255 RGJUEPHIO2K C 1000PF, K, 50V 1 C8256 RGJUEPHIO2K C 1000PF, K, 50V 1 C8257 RGJUEPHIO2K C 1000PF, K, 50V 1 C8257 RGJUEPHIO2K C 1000PF, K, 50V 1 C8258 RGJUEPHIO2K C 1000PF, K, 50V 1 C8268 RGJUEPHIO2K C 1000PF, K, 50V 1 C8267 RGJUEPHIO2K C 1000PF, K, 50V 1 C8267 RGJUEPHIO2K C 1000PF, K, 50V 1 C8272, 7 RGJUEPHIO2K C 0.010UF, K, 16V 1 C8272, RGJUEPHIO2K C 0.010UF, K, 16V 2 9 C8300, 0 EGJUEPHIO2K C 0.010UF, K, 16V 2 9 C8301 RGJUEPHIO2K C 0.010UF, K, 16V 2 9 C8302 RGJUEPHIO2K C 0.010UF, K, 16V 2 9 C8303 PZGOJ470A019 E 4TUF 6.3V 1 C8304, 0 EGJUEPHIO3K C 0.1UF, K, 10V 1 C8303 RGJUEPHIO3K C 0.1UF, K, 10V 1 C8303 RGJUEPHIO3K C 0.1UF, K, 10V 3 10 C8311 RGJUEPHIO3K C 0.1UF, K, 10V 3 10 C8311 RGJUEPHIO3K C 0.1UF, K, 10V 3 10 C8313 RGJUEPHIO3K C 0.1UF, K, 10V 3 10 C8313 RGJUEPHIO3K C 0.1UF, K, 10V 3 10 C8314 RGJUEPHIO3K C 0.1UF, K, 10V 1 C8327 REJUEPHIO3K C 0.1UF, K, 10V 3 10 C8317 RGJUEPHIO3K C 0.1UF, K, 10V 3 11 C8321 RGJUEPHIO3K C 0.1UF, K, 10V 3 12 C8321 RGJUEPHIO3K C 0.1UF, K, 10V 3 13 C8331 RGJUEPHIO3K C 0.1UF, K, 10V 3 14 C8321 RGJUEPHIO3K C 0.1UF, K, 10V 3 15 C8333 RGJUEPHIO3K C 0.1UF, K, 10V 1 C8336 RGJUEPHIO3K C 0.1UF, K, 10V 1 C8337 EEHBIC100R C 0.1UF, K, 10V 1 C8338 RGJUEPHIO4K C 0.1UF, K, 10V 1 C8339 RGJUEPHIO4K C 0.1UF, K, 10V 1 C8337 REERBIC100R C 10PF, J, 16V 1 C8338 RGJUEPHIO4K C 0.1UF, K, 10V 1 C8339 RGJUEPHIO4K C 0.1UF, K, 10V 1 C8339 RGJUEPHIO4K C 0.1UF, K, 10V 1 C8336 RGJUEPHIO4K C 0.1UF, K, 10V 1 C8337 EEHBIC100R C 0.01UF, K, 10V 1 C8336 RGJUEPHIO4K C 0.1UF, K, 10V 1 C8337 EEHBIC100K C 0.0	C8241	ECJ0EB1H102K	C 1000PF, K, 50V	1	
C8244   ECJUPFIA105Z   C 1UF, Z, 10V	C8242	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C8245   ECUDEBICIO3K   C0.010UF, K, 16V   1   C8247   ECUDEBICIO3K   C0.010UF, K, 16V   1   C8247   ECUDEBICIO3K   C0.010UF, K, 16V   1   C8248   ECUDEBIALO4K   C0.010UF, K, 10V   1   C8249, 5   ECUDEBIALO4K   C0.010UF, K, 50V   2   C8253   ECUDEBIALO2K   C1000PF, K, 50V   1   C8253   ECUDEBIALO2K   C1000PF, K, 50V   1   C8255   ECUDEBIALO2K   C1000PF, K, 50V   1   C8255   ECUDEBIALO2K   C1000PF, K, 50V   1   C8255   ECUDEBIALO2K   C1000PF, K, 50V   1   C8257   ECUDEBIALO2K   C1000PF, K, 50V   1   C8266   ECUDEBIALO2K   C1000PF, K, 50V   1   C8267   ECUDEBIALO2K   C1000PF, K, 50V   1   C8269   ECUDEBIALO2K   C1000PF, K, 50V   1   C8298, 9   ECUDEBIALO2K   C1000PF, K, 50V   4   C8298, 9   ECUDEBIALO2K   C0.10UF, K, 16V   2   C8300   ECUDEBIALO4K   C0.1UF, K, 10V   2   C8300   ECUDEBIALO4K   C0.1UF, K, 10V   2   C8304   ECUDEBIALO4K   C0.1UF, K, 16V   1   C8303   ECUDEBIALO4K   C0.1UF, K, 16V   2   C8306   ECUDEBIALO4K   C0.1UF, K, 10V   3   C8311, 1   ECULXBOULOSK   C1UF, K, 16V   2   C8311-   ECULXBOULOSK   C1UF, K, 16V   3   C8312-   ECUDEBIALO4K   C0.1UF, K, 10V   3   C8322-   ECUDEBIALO4K   C0.1UF, K, 10V   3   C8322-   ECUDEBIALO4K   C0.1UF, K, 10V   3   C8323-   ECUDEBIALO4K   C0.1UF, K, 10V   3   C8333-   ECUDEBIALO4K   C0.1UF, K, 10V   1   C8323-   ECUDEBIALO4K   C0.1UF, K, 10V   1   C8333-   ECUDEBIALO4K   C0.1UF, K, 10V   1   C8334-   ECUDEBIALO4K   C0.1UF, K, 10V   1   C8335-   ECUDEBIALO4K   C0.1UF, K, 10V   1   C8345-   ECUDEBIALO4K   C0.1UF, K, 10V   1   C8366   ECUDEBIALO4K   C0.1UF, K, 10V   1   C8366   ECUDEBIALO4K   C0.1UF, K, 10V   1   C8366   ECUDEBIALO4K	C8243	ECJ0EB1H102K	<u> </u>	1	
C8246	C8244	ECJ1VF1A105Z		1	
C8244   ECJOEBICIO3K   C0.010UF, K, 16V   1   C8248   ECJOEBIALO4K   C 0.1UF, K, 10V   1   C8249, 5   ECJOEBIHO2K   C 1000PF, K, 50V   2   C8252   ECJOEBIHO2K   C 1000PF, K, 50V   1   C8253   ECJOEBIHO2K   C 1000PF, K, 50V   1   C8254   ECJOEBIHO2K   C 1000PF, K, 50V   1   C8255   ECJOEBIHO2K   C 1000PF, K, 50V   1   C8255   ECJOEBIHO2K   C 1000PF, K, 50V   1   C8265   ECJOEBIHO2K   C 1000PF, K, 50V   1   C8265   ECJOEBIHO2K   C 1000PF, K, 50V   1   C8266   ECJOEBIHO2K   C 1000PF, K, 50V   1   C8267   ECJOEBIHO2K   C 1000PF, K, 50V   1   C8272, 7   ECJOEBIHO2K   C 1000PF, K, 50V   1   C8272, 7   ECJOEBIHO2K   C 1000PF, K, 50V   1   C8298, 9   ECJOEBIHO2K   C 1000PF, K, 50V   1   C8298, 9   ECJOEBIHO2K   C 1000PF, K, 50V   1   C8300, 0   ECJOEBIHO2K   C 0.1UF, K, 16V   2   C8300, 0   ECJOEBIHO3K   C 0.1UF, K, 16V   2   C8300, 0   ECJOEBIHO3K   C 0.1UF, K, 16V   2   C8303   F2G0470A019   E 47UF 6.3V   1   C8304, 0   ECJOEBIHO3K   C 0.1UF, K, 16V   2   C8304, 0   ECJOEBIHO3K   C 0.1UF, K, 16V   2   C8304   ECJOEBIHO3K   C 0.1UF, K, 16V   2   C8311-   ECJOEBIHO4K   C 0.1UF, K, 16V   2   C8311-   ECJOEBIHO4K   C 0.1UF, K, 16V   3   C8311-   ECJOEBIHO4K   C 0.1UF, K, 16V   3   C8311-   ECJOEBIHO6K   C 10PF, J, 16V   1   C8312-   ECJOEBIHO6K   C 0.1UF, K, 16V   3   C8312-   ECJOEBIHO6K   C 0.1UF, K, 16V   3   C8312-   ECJOEBIHO6K   C 0.1UF, K, 16V   3   C8312-   ECJOEBIHO6K   C 0.1UF, K, 16V   1   C8320   ECJUEBIHO6K   C 0.1UF, K, 16V   1   C8320   ECJUEBIHO6K   C 0.1UF, K, 16V   1   C8331   ECJOEBIHO6K   C 0.1UF, K, 16V   1   C8333   ECJOEBIHO6K   C 0.1UF, K, 16V   1   C8333   ECJOEBIHO6K   C 0.1UF, K, 10V   1   C8335   ECJOEBIHO6K   C 0.1UF, K, 10V   1   C8336   ECJOEBIHO6K   C 0.1UF, K, 10V   1   C8336   ECJOEBIHO6K   C 0.1UF, K, 10V   1   C8366   ECJOEBIHO6K   C 0.1UF, K, 10V   1   C8366   ECJOEB		ECJ0EB1C103K		1	
C8248	C8246	EEEHB0G470R		1	
C8249,5 ECJOEBIH102K C 1000PF, K, 50V 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				<b>—</b>	
C8252		+			
C8252		ECJ0EB1H102K	C 1000PF, K, 50V	2	
C8253		FC.TOFR1H222K	C 2200HF 7 50W	1	
C8254					
C8255,5 ECJOEBIH102K C 1000PF, K, 50V 2 6 6 8239 ECJOEBIH102K C 1000PF, K, 50V 1 1 8235 ECJOEBIH102K C 1000PF, K, 50V 4 97 8235 ECJOEBIH102K C 1000PF, K, 50V 4 97 8235 ECJOEBIH102K C 1000PF, K, 50V 4 97 8235 ECJOEBIH102K C 1000PF, K, 16V 2 9 82302 ECJOEBIH104K C 0.1UF, K, 16V 1 1 82302 ECJOEBIH104K C 0.1UF, K, 16V 1 1 82302 ECJOEBIH104K C 0.1UF, K, 16V 1 1 82304 ECJOEBIH104K C 0.1UF, K, 10V 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 3 1 1 82311 ECJOEBIH104K C 0.1UF, K, 10V 1 1 82331 ECJOEBIH104K C 0.1UF, K, 10V 1 1 82332 ECJOEBIH104K C 0.1UF, K, 10V 1 1 82333 ECJOEBIH104K C 0.1UF, K, 10V 1 1 82333 ECJOEBI					
CR255					
C8265   ECJOEBIHIO2K   C 1000FF, K, 50V   1   C8266   ECJOEBIHIO2K   C 10100FF, K, 50V   1   C8267   ECJOEBIHIO2K   C 1000FF, K, 50V   1   C8272,7   ECJOEBIHIO2K   C 1000FF, K, 50V   1   C8272,7   ECJOEBIHIO2K   C 1000FF, K, 50V   4   97   C82994   ECJOEBIHIO2K   C 1000FF, K, 50V   4   97   C82998,9   ECJOEBICIO3K   C 0.010UF, K, 16V   2   2   C8300,0   ECJOEBIA104K   C 0.1UF, K, 10V   2   1   C8302   ECJOEBICIO3K   C 0.010UF, K, 16V   1   C8303   F2GOJA70A019   E 47UF 6.3V   1   C8304,0   ECJOEBIA104K   C 0.1UF, K, 10V   1   C8306   ECJOEBIA104K   C 0.1UF, K, 10V   3   1   C8308   ECJOEBIA104K   C 0.1UF, K, 10V   3   1   C8311,1   ECJIXBOJJOSK   C 1UF, K, 16V   2   2   C8313   ECJOEBIA104K   C 0.1UF, K, 10V   3   1   C8317   ECJIXBOJJOSK   C 1UF, K, 10V   3   1   C8317   ECJIXBOJJOSK   C 1UF, K, 10V   3   1   C8320   ECJIXBOJJOSK   C 1UF, K, 10V   3   1   C8321   EECHBICIOOR   C 10FF, J, 16V   1   C8321   EECHBICIOOR   C 10FF, J, 16V   1   C8321   ECJIXBOJJOSK   C 1UF, K, 10V   3   3   3   C 10EBIA104K   C 0.1UF, K, 10V   3   3   3   C 10EBIA104K   C 0.1UF, K, 10V   3   C 10EBIA104K   C 0.1UF, K, 10V   3   3   C 10EBIA104K   C 0.1UF, K, 10V   3   3   C 10EBIA104K   C 0.1UF, K, 10V   1   C 10EBIA104	_	Description	C 1000117 R7 50V	-	
C8265   ECJOEBIHIO2K   C 1000FF, K, 50V   1   C8266   ECJOEBIHIO2K   C 10100FF, K, 50V   1   C8267   ECJOEBIHIO2K   C 1000FF, K, 50V   1   C8272,7   ECJOEBIHIO2K   C 1000FF, K, 50V   1   C8272,7   ECJOEBIHIO2K   C 1000FF, K, 50V   4   97   C82994   ECJOEBIHIO2K   C 1000FF, K, 50V   4   97   C82998,9   ECJOEBICIO3K   C 0.010UF, K, 16V   2   2   C8300,0   ECJOEBIA104K   C 0.1UF, K, 10V   2   1   C8302   ECJOEBICIO3K   C 0.010UF, K, 16V   1   C8303   F2GOJA70A019   E 47UF 6.3V   1   C8304,0   ECJOEBIA104K   C 0.1UF, K, 10V   1   C8306   ECJOEBIA104K   C 0.1UF, K, 10V   3   1   C8308   ECJOEBIA104K   C 0.1UF, K, 10V   3   1   C8311,1   ECJIXBOJJOSK   C 1UF, K, 16V   2   2   C8313   ECJOEBIA104K   C 0.1UF, K, 10V   3   1   C8317   ECJIXBOJJOSK   C 1UF, K, 10V   3   1   C8317   ECJIXBOJJOSK   C 1UF, K, 10V   3   1   C8320   ECJIXBOJJOSK   C 1UF, K, 10V   3   1   C8321   EECHBICIOOR   C 10FF, J, 16V   1   C8321   EECHBICIOOR   C 10FF, J, 16V   1   C8321   ECJIXBOJJOSK   C 1UF, K, 10V   3   3   3   C 10EBIA104K   C 0.1UF, K, 10V   3   3   3   C 10EBIA104K   C 0.1UF, K, 10V   3   C 10EBIA104K   C 0.1UF, K, 10V   3   3   C 10EBIA104K   C 0.1UF, K, 10V   3   3   C 10EBIA104K   C 0.1UF, K, 10V   1   C 10EBIA104	C8259	ECJ0EB1H102K	C 1000PF, K, 50V	1	
C8266 ECJ0EB1C103K C0.010UF, K, 16V 1 C8267 ECJ0EB1H102K C 1000PF, K, 50V 1 C8272, 7 ECJ0EB1H102K C 1000PF, K, 50V 1 C8294-	C8265	ECJ0EB1H102K		1	
C8272,7 ECJOEB1A104K C 0.1UF, K, 10V 2 3 4 97	C8266	ECJ0EB1C103K		1	
C8272,7 ECJOEB1A104K C 0.1UF, K, 10V 2		ECJ0EB1H102K		1	
C8294- ECJOEB1H102K C 1000PF, K, 50V 4 97	C8272,7	ECJ0EB1A104K		2	
97 C8298,9 ECJOEB1C103K C0.010UF, K, 16V 2 9 C8300,0 ECJOEB1A104K C 0.1UF, K, 10V 2 1 C8303 ECJOEB1C103K C0.010UF, K, 16V 1 C8303 F2G0J470A019 E 47UF 6.3V 1 C8304,0 ECJOEC1H150J C 15PF, K, 50V 2 5 C8306 ECJOEB1A104K C 0.1UF, K, 10V 1 C8308- ECJOEB1A104K C 0.1UF, K, 10V 3 10 C8311,1 ECJIXB0J105K C 1UF, K, 16V 2 2 C8311- ECJOEB1A104K C 0.1UF, K, 10V 3 15 C8316 EEEHB1C100R C 10PF, J, 16V 1 C83317- ECJOEB1A104K C 0.1UF, K, 10V 3 19 C8320 ECJIXB0J105K C 1UF, K, 16V 3 19 C8321- ECJOEB1A104K C 0.1UF, K, 10V 3 23 C8327 EEEHB1C100R C 10PF, J, 16V 1 C83329- ECJOEB1A104K C 0.1UF, K, 10V 3 31 C8332 ECJOEC1H151J C 180PF, K, 50V 1 C8333,3 ECJOEB1A104K C 0.1UF, K, 10V 2 4 C8333 ECJOEC1H680J C 680PF, K, 50V 1 C8333 ECJOEB1A104K C 0.1UF, K, 10V 2 4 C8334 ECJOEB1A104K C 0.1UF, K, 10V 3 31 C8335 ECJOEC1H680J C 680PF, K, 50V 1 C8336 ECJOEB1A104K C 0.1UF, K, 10V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8338 ECJOEB1A104K C 0.1UF, K, 10V 2 4 C8338 ECJOED1A104K C 0.1UF, K, 10V 1 C8339 ECJOEB1A104K C 0.1UF, K, 10V 1 C8331 EEEHB1C100R C 10PF, J, 16V 1 C8332 ECJOEB1A104K C 0.1UF, K, 10V 1 C8333 ECJOEB1A104K C 0.1UF, K, 10V 1 C8334 ECJOEB1A104K C 0.1UF, K, 10V 1 C8335 ECJOEB1A104K C 0.1UF, K, 10V 1 C8336 ECJOEB1A104K C 0.1UF, K, 10V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8335 ECJOEB1A104K C 0.1UF, K, 10V 1 C8336 ECJOEB1A104K C 0.1UF, K, 10V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8336 ECJOEB1A104K C 0.1UF, K, 10V 1 C8355 ECJOEB1A104K C 0.1UF, K, 10V 1 C8356 ECJOEB1A104K C 0.1UF, K, 10V 1 C8357 ECJOEB1A104K C 0.1UF, K, 10V 1 C8368 ECJOEB1A104K C 0.1UF, K, 10V 1					
Section   Sect		ECJ0EB1H102K	C 1000PF, K, 50V	4	
C8300,0 ECJ0EBIA104K C 0.1UF, K, 10V 2		ECJ0EB1C103K	C0.010UF, K, 16V	2	
C8302         ECJOEBICIO3K         CO.010UF, K, 16V         1           C8303         F2GOJ470A019         E 47UF 6.3V         1           C8304, O         ECJOECIH1500         C 15PF, K, 50V         2           S         C         C 15PF, K, 50V         2           C8306         ECJOEBIA104K         C 0.1UF, K, 10V         3           10         C8311, 1         ECJOEBIA104K         C 0.1UF, K, 10V         3           15         ECJOEBIA104K         C 0.1UF, K, 10V         3           15         ECJOEBIA104K         C 0.1UF, K, 10V         3           15         ECJOEBIA104K         C 0.1UF, K, 10V         3           19         ECJOEBIA104K         C 0.1UF, K, 10V         3           19         ECJOEBIA104K         C 0.1UF, K, 10V         3           23         ECJOEBIA104K         C 0.1UF, K, 10V         3           23         ECJOECHANDIOSK         C 10PF, J, 16V         1           C8321-         ECJOEBIA104K         C 0.1UF, K, 10V         3           23         ECJOEBIA104K         C 0.1UF, K, 10V         2           4         C8332-         ECJOEBIA104K         C 0.1UF, K, 10V         1           C83335         ECJOEBIA104	C8300,0	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
C8303         F2G0J470A019         E 47UF 6.3V         1           C83044,0         ECJOECIH150J         C 15PF, K, 50V         2           C8306         ECJOEBIA104K         C 0.1UF, K, 10V         1           C8308-         ECJOEBIA104K         C 0.1UF, K, 10V         3           10         ECJIXBOJ105K         C 1UF, K, 16V         2           C8311-         ECJOEBIA104K         C 0.1UF, K, 10V         3           15         ECJOEBIA104K         C 0.1UF, K, 10V         3           C8316         EEEHBIC100R         C 10FF, J, 16V         1           C8317-         ECJOEBIA104K         C 0.1UF, K, 10V         3           23         ECJOEBIA104K         C 0.1UF, K, 10V         3           24         ECJOEBIA104K         C 0.1UF, K, 10V         3           28329-         ECJOEBIA104K         C 0.1UF, K, 10V         2           4         C8333         ECJOEBIA104K         C 0.1UF, K, 10V         1           C8335         ECJOEBIA104K	<b>-</b>	ECJ0EB1C103K	CO.010UF, K, 16V	1	
S		F2G0J470A019		1	
C8306 ECJOEB1A104K C 0.1UF, K, 10V 1 C8308- ECJOEB1A104K C 0.1UF, K, 10V 3 10 C8311,1 ECJIXB0J105K C 1UF, K, 16V 2 2 C8313- ECJOEB1A104K C 0.1UF, K, 10V 3 15 C8316 EEEHB1C100R C 10PF, J, 16V 1 C8317- ECJOEB1A104K C 0.1UF, K, 10V 3 19 C8320 ECJIXB0J105K C 1UF, K, 16V 1 C8321- ECJOEB1A104K C 0.1UF, K, 10V 3 23 C8327 EEEHB1C100R C 10PF, J, 16V 1 C83329- ECJOEB1A104K C 0.1UF, K, 10V 3 31 C8332 ECJOEB1A104K C 0.1UF, K, 10V 3 31 C8333 ECJOEB1A104K C 0.1UF, K, 10V 2 4 C8333,3 ECJOEB1A104K C 0.1UF, K, 10V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8338 ECJOEB1A104K C 0.1UF, K, 10V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8338 ECJOEB1A104K C 0.1UF, K, 10V 1 C8339 ECJOEB1A104K C 0.1UF, K, 10V 1 C8339 ECJOEB1A104K C 0.1UF, K, 10V 1 C8339 ECJOEB1A104K C 0.1UF, K, 10V 1 C8344 C C C C C C C C C C C C C C C C C C					
C8308-	5				
10 C8311,1 ECJ1XB0J105K C 1UF, K, 16V 2 C8313- ECJ0EB1A104K C 0.1UF, K, 10V 3 15 C8316 EEEHB1C100R C 10PF, J, 16V 1 C8317- ECJ0EB1A104K C 0.1UF, K, 10V 3 19 C8320 ECJ1XB0J105K C 1UF, K, 16V 1 C8321- ECJ0EB1A104K C 0.1UF, K, 10V 3 23 C8327 EEEHB1C100R C 10PF, J, 16V 1 C8329- ECJ0EB1A104K C 0.1UF, K, 10V 3 31 C8332 ECJ0EC1H151J C 180PF, K, 50V 1 C8333,3 ECJ0EB1A104K C 0.1UF, K, 10V 2 4 C8335 ECJ0EC1H680J C 680PF, K, 50V 1 C8336 ECJ0EC1H680J C 680PF, K, 50V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8338 ECJ0ED1A104K C 0.1UF, K, 10V 1 C8338 ECJ0ED1A104K C 0.1UF, K, 10V 1 C8338 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8338 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8342- ECJ0EB1A104K C 0.1UF, K, 10V 1 C8345, 4 ECJ1XB1C104K C 0.1UF, K, 10V 3 44 C8345, 4 ECJ1XB1C104K C 0.1UF, K, 10V 1 C8356 ECJ0EB1A104K C 0.1UF, K, 10V 2 6 C8347- ECJ0EB1A104K C 0.1UF, K, 10V 1 C8356 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8356 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8357, ECJ0EB1A104K C 0.1UF, K, 10V 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8363 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8364 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8366 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9 76	C8306	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8311,1 ECJ1XB0J105K C 1UF, K, 16V 2  C8313- ECJ0EB1A104K C 0.1UF, K, 10V 3  15  C8316 EEEHB1C100R C 10PF, J, 16V 1  C8317- ECJ0EB1A104K C 0.1UF, K, 10V 3  19  C8320 ECJ1XB0J105K C 1UF, K, 16V 1  C8321- ECJ0EB1A104K C 0.1UF, K, 10V 3  23  C8327 EEEHB1C100R C 10PF, J, 16V 1  C8329- ECJ0EB1A104K C 0.1UF, K, 10V 3  31  C8332 ECJ0EC1H151J C 180PF, K, 50V 1  C8333, 3 ECJ0EB1A104K C 0.1UF, K, 10V 2  4  C8335 ECJ0EC1H680J C 680PF, K, 50V 1  C8336 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8337 EEEHB1C100R C 10PF, J, 16V 1  C8338 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8339 ECJ0EB1A104K C 0.1UF, K, 10V 2  44  C8342- ECJ0EB1A104K C 0.1UF, K, 10V 3  C8355 ECJ0EB1A104K C 0.1UF, K, 10V 3  C8355 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8356 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8357 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8366 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1		ECJ0EB1A104K	C 0.1UF, K, 10V	3	
C8313- ECJOEBIA104K C 0.1UF, K, 10V 3 15	C8311,1	ECJ1XB0J105K	C 1UF, K, 16V	2	
C8316 EEEHBIC100R C 10PF, J, 16V 1  C8317- ECJ0EB1A104K C 0.1UF, K, 10V 3  C8320 ECJ1XB0J105K C 1UF, K, 16V 1  C8321- ECJ0EB1A104K C 0.1UF, K, 10V 3  C8327 EEEHBIC100R C 10PF, J, 16V 1  C8329- ECJ0EB1A104K C 0.1UF, K, 10V 3  31  C8332 ECJ0EC1H151J C 180PF, K, 50V 1  C8333, 3 ECJ0EB1A104K C 0.1UF, K, 10V 2  4  C8335 ECJ0EC1H680J C 680PF, K, 50V 1  C8336 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8337 EEEHBIC100R C 10PF, J, 16V 1  C8338 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8338 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8339 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8342- ECJ0EB1A104K C 0.1UF, K, 10V 3  44  C8344- ECJ0EB1A104K C 0.1UF, K, 10V 3  44  C8345,4 ECJ1XB1C104K C 0.1UF, K, 10V 7  53  C8355 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8356 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8357 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8359 ERJ3GEYOROO M 0 0HM, 1/16W 1  C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8366 ECJ0EB1A104K C 0.1UF, K, 10V 9  76  C8377 ECJ0EB1A104K C 0.002UF, K, 16V 1	C8313-	ECJ0EB1A104K	C 0.1UF, K, 10V	3	
C8317-   ECJOEBIA104K   C 0.1UF, K, 10V   3   C8320   ECJIXB0J105K   C 1UF, K, 16V   1   C8321-   ECJOEBIA104K   C 0.1UF, K, 10V   3   C8327   EEEHBIC100R   C 10PF, J, 16V   1   C8329-   ECJOEBIA104K   C 0.1UF, K, 10V   3   3   C8332   ECJOECIH151J   C 180PF, K, 50V   1   C8333, 3   ECJOEBIA104K   C 0.1UF, K, 10V   2   4   C8335   ECJOECIH680J   C 680PF, K, 50V   1   C8336   ECJOECIH680J   C 680PF, K, 50V   1   C8337   EEEHBIC100R   C 10PF, J, 16V   1   C8337   EEEHBIC100R   C 10PF, J, 16V   1   C8338   ECJOEBIA104K   C 0.1UF, K, 10V   1   C8339   ECJOEBIA104K   C 0.1UF, K, 10V   1   C8339   ECJOEBIA104K   C 0.1UF, K, 10V   3   C8342-   ECJOEBIA104K   C 0.1UF, K, 10V   3   C8344-   ECJOEBIA104K   C 0.1UF, K, 10V   3   C8345-4   ECJOEBIA104K   C 0.1UF, K, 10V   7   53   C8355   ECJOEBIA104K   C 0.1UF, K, 10V   1   C8356   ECJOEBIA104K   C 0.1UF, K, 10V   1   C8357,5   ECJOEBIA104K   C 0.1UF, K, 10V   1   C8359   ERJ3GEYOROO   M 0 OHM, 1/16W   1   C8360   ECJOEBIA104K   C 0.1UF, K, 10V   1   C8361   ECJOEBIA104K   C 0.1UF, K, 10V   1   C8362   ECJOEBIA104K   C 0.1UF, K, 10V   1   C8365   ECJOEBIA104K   C 0.1UF, K, 10V   1   C8365   ECJUEBIA104K   C 0.1UF, K, 10V   1   C8366-   ECJUEBIA104K   C 0.1UF, K, 10V   1   C8367   ECJUEBIA104K   C 0.1UF, K, 10V   1   C8368-   ECJUEBIA104K   C 0.1UF, K, 10V   1   C8367   ECJUEBIA104K   C 0.1UF, K, 10V   1   ECJUEBIA104K   C 0.1UF, K, 10V   1   ECJUEBIA104K   C 0.1UF, K, 10V   1   ECJUEBIA104K   C 0.1			G 1000 T 1611	_	
19 C8320 ECJ1XB0J105K C 1UF, K, 16V 1 C8321- ECJ0EB1A104K C 0.1UF, K, 10V 3 23 EEEHB1C100R C 10PF, J, 16V 1 C8329- ECJ0EB1A104K C 0.1UF, K, 10V 3 31 C8332 ECJ0EC1H151J C 180PF, K, 50V 1 C8333, ECJ0EB1A104K C 0.1UF, K, 10V 2 4 C8335 ECJ0EC1H680J C 680PF, K, 50V 1 C8336 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8338 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8339 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8339 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8342- ECJ0EB1A104K C 0.1UF, K, 10V 3 44 C8345, 4 ECJ1XB1C104K C 0.1UF, K, 10V 3 C8345- ECJ0EB1A104K C 0.1UF, K, 10V 7 53 C8355 ECJ0EB1A104K C 0.1UF, K, 10V 7 C8356 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8357, 5 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8359 ERJ3GEY0R00 M 0 0HM, 1/16W 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8366 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9 76 C8377 ECJ0EB1C223K C 0.022UF, K, 16V 1					
C8320 ECJIXBOJIO5K C 1UF, K, 16V 1 C8321- ECJOEBIA104K C 0.1UF, K, 10V 3 C8327 EEEHBIC100R C 10PF, J, 16V 1 C8329- ECJOEBIA104K C 0.1UF, K, 10V 3 31 C8332 ECJOEC1H151J C 180PF, K, 50V 1 C8333, 3 ECJOEBIA104K C 0.1UF, K, 10V 2 4 C8335 ECJOEC1H680J C 680PF, K, 50V 1 C8336 ECJOEBIA104K C 0.1UF, K, 10V 1 C8337 EEEHBIC100R C 10PF, J, 16V 1 C8338 ECJOEBIA104K C 0.1UF, K, 10V 1 C8339 ECJOEBIA104K C 0.1UF, K, 10V 1 C8342- ECJOEBIA104K C 0.1UF, K, 10V 3 44 C8345, 4 ECJIXB1C104K C 0.1UF, K, 10V 3 C8347- ECJOEBIA104K C 0.1UF, K, 10V 7 53 C8355 ECJOEBIA104K C 0.1UF, K, 10V 7 53 C8356 ECJOEBIA104K C 0.1UF, K, 10V 1 C8357, 5 ECJOEBIA104K C 0.1UF, K, 10V 1 C8359 ERJ3GEYOROO M 0 0HM, 1/16W 1 C8360 ECJOEBIA104K C 0.1UF, K, 10V 1 C8361 ECJOEBIA104K C 0.1UF, K, 10V 1 C8362 ECJOEBIA104K C 0.1UF, K, 10V 1 C8365 ECJUEBIA104K C 0.1UF, K, 10V 1 C8366 ECJOEBIA104K C 0.1UF, K, 10V 1 C8367 ECJOEBIA104K C 0.1UF, K, 10V 1 C8368- ECJOEBIA104K C 0.1UF, K, 10V 1 C8367 ECJOEBIA104K C 0.1UF, K, 10V 1 C8368- ECJOEBIA104K C 0.1UF, K, 10V 1 C8367 ECJOEBIA104K C 0.1UF, K, 10V 1		ECOUEDIAI04K	C 0.10F, K, 10V	3	
23 C8327 EEEHB1C100R C 10PF, J, 16V 1 C8329- ECJ0EB1A104K C 0.1UF, K, 10V 3 31 C8332 ECJ0EC1H151J C 180PF, K, 50V 1 C8333,3 ECJ0EB1A104K C 0.1UF, K, 10V 2 4 C8335 ECJ0EC1H680J C 680PF, K, 50V 1 C8336 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8338 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8339 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8342- ECJ0EB1A104K C 0.1UF, K, 10V 3 44 C8345,4 ECJ1XB1C104K C 0.1UF, K, 10V 3 C8347- ECJ0EB1A104K C 0.1UF, K, 10V 7 53 C8355 ECJ0EB1A104K C 0.1UF, K, 10V 7 53 C8356 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8357,5 ECJ0EB1A104K C 0.1UF, K, 16V 1 C8359 ERJ3GEY0R00 M 0 0HM, 1/16W 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ1VB1A224K C 0.2UF, K, 10V 1 C8365 ECJ1VB1A224K C 0.2UF, K, 10V 1 C8366- ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1	C8320	ECJ1XB0J105K	C 1UF, K, 16V	1	
23 C8327 EEEHB1C100R C 10PF, J, 16V 1 C8329- ECJ0EB1A104K C 0.1UF, K, 10V 3 31 C8332 ECJ0EC1H151J C 180PF, K, 50V 1 C8333,3 ECJ0EB1A104K C 0.1UF, K, 10V 2 4 C8335 ECJ0EC1H680J C 680PF, K, 50V 1 C8336 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8338 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8339 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8342- ECJ0EB1A104K C 0.1UF, K, 10V 3 44 C8345,4 ECJ1XB1C104K C 0.1UF, K, 10V 3 C8347- ECJ0EB1A104K C 0.1UF, K, 10V 7 53 C8355 ECJ0EB1A104K C 0.1UF, K, 10V 7 53 C8356 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8357,5 ECJ0EB1A104K C 0.1UF, K, 16V 1 C8359 ERJ3GEY0R00 M 0 0HM, 1/16W 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ1VB1A224K C 0.2UF, K, 10V 1 C8365 ECJ1VB1A224K C 0.2UF, K, 10V 1 C8366- ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1	C8321-		<del> </del>	3	
C8329- ECJOEBIA104K C 0.1UF, K, 10V 3 31  C8332 ECJOEC1H151J C 180PF, K, 50V 1  C8333,3 ECJOEBIA104K C 0.1UF, K, 10V 2 4  C8335 ECJOEC1H680J C 680PF, K, 50V 1  C8336 ECJOEBIA104K C 0.1UF, K, 10V 1  C8337 EEEHB1C100R C 10PF, J, 16V 1  C8338 ECJOEBIA104K C 0.1UF, K, 10V 1  C8339 ECJOEBIA104K C 0.1UF, K, 10V 1  C8342- ECJOEBIA104K C 0.1UF, K, 10V 3  44  C8345,4 ECJ1XB1C104K C 0.1UF, K, 10V 7  53  C8347- ECJ0EBIA104K C 0.1UF, K, 10V 7  53  C8355 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8356 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8357,5 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8360 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8361 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8362 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8365 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8366 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8367 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8368 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8366 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8367 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8368 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8368 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8367 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8368 ECJ0EBIA104K C 0.1UF, K, 10V 1  C8367 ECJ0EBIA104K C 0.1UF, K, 10V 9  C8367 ECJ0EBIA104K C 0.1UF, K, 10V 9	23				
31 C8332 ECJ0EC1H151J C 180PF, K, 50V 1 C8333, 3 ECJ0EB1A104K C 0.1UF, K, 10V 2 4 C8335 ECJ0EC1H680J C 680PF, K, 50V 1 C8336 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8338 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8339 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8342- ECJ0EB1A104K C 0.1UF, K, 10V 3 44 C8345, 4 ECJ1XB1C104K C 0.1UF, K, 10V 7 53 C8347- ECJ0EB1A104K C 0.1UF, K, 10V 7 53 C8355 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8356 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8357, 5 ECJ0EB1A104K C 0.1UF, K, 10V 2 8 C8359 ERJ3GEY0R00 M 0 OHM, 1/16W 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8366 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9 76 C8377 ECJ0EB1A104K C 0.022UF, K, 16V 1	C8327	EEEHB1C100R	C 10PF, J, 16V	1	
C8332 ECJOEC1H151J C 180PF, K, 50V 1 C8333,3 ECJOEB1A104K C 0.1UF, K, 10V 2 4 C8335 ECJOEC1H680J C 680PF, K, 50V 1 C8336 ECJOEB1A104K C 0.1UF, K, 10V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8338 ECJOEB1A104K C 0.1UF, K, 10V 1 C8339 ECJOEB1A104K C 0.1UF, K, 10V 1 C83342 ECJOEB1A104K C 0.1UF, K, 10V 3 44 C8345,4 ECJ1XB1C104K C 0.1UF, K, 10V 7 53 C8347 ECJ0EB1A104K C 0.1UF, K, 10V 7 53 C8355 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8356 ECJ0EB1A104K C 0.1UF, K, 16V 1 C8357,5 ECJ0EB1A104K C 0.1UF, K, 16V 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 2 8 C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8366 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8368 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8366 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8368 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1		ECJ0EB1A104K	C 0.1UF, K, 10V	3	
C8333,3		EG T0 E G1 *** - 1 -	G 100DE # 50	-	
4 C8335 ECJ0EC1H680J C 680PF, K, 50V 1 C8336 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8338 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8339 ECJ0EB1A22K C 2200UF, Z, 50V 1 C8342- ECJ0EB1A104K C 0.1UF, K, 10V 3 44 ECS345, 4 ECJ1XB1C104K C 0.1UF, K, 10V 7 53 C8347- ECJ0EB1A104K C 0.1UF, K, 10V 7 53 C8355 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8356 ECJ0EB1A104K C 0.1UF, K, 16V 1 C8357, 5 ECJ0EB1A104K C 0.1UF, K, 16V 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 2 8 C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8366 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9 76 C8377 ECJ0EB1C223K C 0.022UF, K, 16V 1		<b>+</b>		-	
C8335 ECJ0EC1H680J C 680PF, K, 50V 1 C8336 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8338 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8339 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8342- ECJ0EB1A104K C 0.1UF, K, 10V 3 44 C8345,4 ECJ1XB1C104K C 0.1UF, K, 10V 7 53 C8355 ECJ0EB1A104K C 0.1UF, K, 10V 7 53 C8356 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8357,5 ECJ0EB1A104K C 0.1UF, K, 16V 1 C8359 ERJ3GEY0R00 M 0 OHM, 1/16W 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8366 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ1VB1A224K C 0.22UF, K, 50V 1 C8366- ECJ0EB1A104K C 0.1UF, K, 10V 9 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1		ECJUEBIA104K	C 0.10F, K, 10V	2	
C8336 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8337 EEEHB1C100R C 10PF, J, 16V 1 C8338 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8339 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8342- ECJ0EB1A104K C 0.1UF, K, 10V 3 44 C8345,4 ECJ1XB1C104K C 0.1UF, K, 10V 7 53 C8355 ECJ0EB1A104K C 0.1UF, K, 10V 7 53 C8356 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8357,5 ECJ0EB1A104K C 0.1UF, K, 16V 1 C8357,5 ECJ0EB1A104K C 0.1UF, K, 16V 1 C8359 ERJ3GEY0R00 M 0 OHM, 1/16W 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8366 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ1VB1A224K C 0.22UF, K, 10V 9 76 C8377 ECJ0EB1C223K C 0.022UF, K, 16V 1		ECJ0EC1H680,T	C 680PF, K, 50V	1	
C8337 EEEHB1C100R C 10PF, J, 16V 1  C8338 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8339 ECJ0EB1H222K C 2200UF, Z, 50V 1  C8342- ECJ0EB1A104K C 0.1UF, K, 10V 3  44  C8345,4 ECJ1XB1C104K C 0.1UF, K, 10V 7  53  C8347- ECJ0EB1A104K C 0.1UF, K, 10V 7  53  C8355 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8356 ECJ0EB1A104K C 0.1UF, K, 16V 1  C8357,5 ECJ0EB1A104K C 0.1UF, K, 16V 1  C8359 ERJ3GEY0R00 M 0 OHM, 1/16W 1  C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8365 ECJ1VB1A224K C 0.2UF, K, 10V 1  C8365- ECJ1VB1A224K C 0.2UF, K, 10V 9  76  C8377 ECJ0EB1C223K C 0.022UF, K, 16V 1		1			
C8338			1		
C8339 ECJ0EB1H222K C 2200UF, Z, 50V 1  C8342- ECJ0EB1A104K C 0.1UF, K, 10V 3  44  C8345,4 ECJ1XB1C104K C 0.1UF, Z, 16V 2  C8347- ECJ0EB1A104K C 0.1UF, K, 10V 7  53  C8355 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8356 ECJ0EB1C103K C 0.1UF, K, 16V 1  C8357,5 ECJ0EB1A104K C 0.1UF, K, 10V 2  8  C8359 ERJ3GEY0R00 M 0 OHM, 1/16W 1  C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8365 ECJ1VB1A224K C 0.2UF, K, 10V 1  C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9  76  C8377 ECJ0EB1A104K C 0.022UF, K, 16V 1					
44  C8345,4 ECJ1XB1C104K C 0.1UF, Z, 16V 2  C8347- ECJ0EB1A104K C 0.1UF, K, 10V 7  53  C8355 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8356 ECJ0EB1C103K C0.01UF, K, 16V 1  C8357,5 ECJ0EB1A104K C 0.1UF, K, 10V 2  8  C8359 ERJ3GEY0R00 M 0 OHM, 1/16W 1  C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8361 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8365 ECJ1VB1A224K C 0.2UF, K, 10V 1  C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9  76  C8377 ECJ0EB1C223K C 0.022UF, K, 16V 1		<b>+</b>	<u> </u>	1	
C8345,4 ECJ1XB1C104K C 0.1UF, Z, 16V 2 6 C8347- ECJ0EB1A104K C 0.1UF, K, 10V 7 53 C8355 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8356 ECJ0EB1C103K C0.010UF, K, 16V 1 C8357,5 ECJ0EB1A104K C 0.1UF, K, 10V 2 8 C6359 ERJ3GEY0R00 M 0 OHM, 1/16W 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EC1H270J C 270FF, K, 50V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ1VB1A224K C 0.2UF, K, 10V 1 C8366 ECJ0EB1A104K C 0.1UF, K, 10V 9 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 9		ECJ0EB1A104K	<del>†</del>	3	
C8347- ECJ0EB1A104K C 0.1UF, K, 10V 7 53  C8355 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8356 ECJ0EB1C103K C0.010UF, K, 16V 1  C8357,5 ECJ0EB1A104K C 0.1UF, K, 10V 2  8  C8359 ERJ3GEY0R00 M 0 OHM, 1/16W 1  C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8361 ECJ0EC1H270J C 270FF, K, 50V 1  C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8365 ECJ1VB1A224K C 0.2UF, K, 10V 1  C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9 76  C8377 ECJ0EB1C223K C 0.022UF, K, 16V 1	C8345,4	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C8355 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8356 ECJ0EB1C103K C0.010UF, K, 16V 1 C8357,5 ECJ0EB1A104K C 0.1UF, K, 10V 2 8 C8359 ERJ3GEY0R00 M 0 OHM, 1/16W 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EC1H270J C 270PF, K, 50V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ1VB1A224K C 0.2UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 9 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 9	C8347-	ECJ0EB1A104K	C 0.1UF, K, 10V	7	
C8356 ECJ0EB1C103K C0.010UF, K, 16V 1 C8357,5 ECJ0EB1A104K C 0.1UF, K, 10V 2 8 C8359 ERJ3GEY0R00 M 0 OHM, 1/16W 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EC1H270J C 270PF, K, 50V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ1VB1A224K C 0.2UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 9 C8367 ECJ0EB1C223K C 0.022UF, K, 16V 1		EGTOED13104K	C 0.1UF, K, 10V	1	
C8357,5 ECJ0EB1A104K C 0.1UF, K, 10V 2 8 C8359 ERJ3GEY0R00 M 0 OHM, 1/16W 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EC1H270J C 270PF, K, 50V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ1VB1A224K C 0.22UF, K, 10V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9 C8367 ECJ0EB1A104K C 0.1UF, K, 10V 9 C8367 ECJ0EB1C223K C 0.022UF, K, 16V 1	C0333	ECOUEBIAIU4K	+ · · · · · · · · · · · · · · · · · · ·		
C8359 ERJ3GEYOROO M O OHM, 1/16W 1 C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EC1H270J C 270FF, K, 50V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ1VB1A224K C 0.2UF, Z, 50V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9 76 C8377 ECJ0EB1C223K C 0.022UF, K, 16V 1			C0.010UF, K, 16V	1	
C8360 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8361 ECJ0EC1H270J C 270PF, K, 50V 1 C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ1VB1A224K C 0.22UF, Z, 50V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9 76 C8377 ECJ0EB1C223K C 0.022UF, K, 16V 1	C8356 C8357,5	ECJ0EB1C103K			
C8361 ECJ0EC1H270J C 270PF, K, 50V 1  C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1  C8365 ECJ1VB1A224K C 0.22UF, Z, 50V 1  C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9  76  C8377 ECJ0EB1C223K C 0.022UF, K, 16V 1	C8356 C8357,5	ECJ0EB1C103K ECJ0EB1A104K	C 0.1UF, K, 10V	2	
C8362 ECJ0EB1A104K C 0.1UF, K, 10V 1 C8365 ECJ1VB1A224K C 0.22UF, Z, 50V 1 C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9 76 C8377 ECJ0EB1C223K C 0.022UF, K, 16V 1	C8356 C8357,5 8 C8359	ECJ0EB1C103K ECJ0EB1A104K ERJ3GEY0R00	C 0.1UF, K, 10V M 0 OHM, 1/16W	2	
C8368- ECJ0EB1A104K C 0.1UF, K, 10V 9 76 C8377 ECJ0EB1C223K C 0.022UF, K, 16V 1	C8356 C8357,5 8 C8359 C8360	ECJ0EB1C103K ECJ0EB1A104K ERJ3GEY0R00 ECJ0EB1A104K	C 0.1UF, K, 10V  M 0 OHM, 1/16W  C 0.1UF, K, 10V	2 1 1	
76 C8377 ECJ0EB1C223K C 0.022UF, K, 16V 1	C8356 C8357,5 8 C8359 C8360 C8361	ECJ0EB1C103K ECJ0EB1A104K ERJ3GEY0R00 ECJ0EB1A104K ECJ0EC1H270J	C 0.1UF, K, 10V  M 0 OHM, 1/16W  C 0.1UF, K, 10V  C 270PF, K, 50V	2 1 1	
	C8356 C8357,5 8 C8359 C8360 C8361 C8362	ECJ0EB1C103K ECJ0EB1A104K ERJ3GEY0R00 ECJ0EB1A104K ECJ0EC1H270J ECJ0EB1A104K	C 0.1UF, K, 10V  M 0 OHM, 1/16W  C 0.1UF, K, 10V  C 270PF, K, 50V  C 0.1UF, K, 10V	2 1 1 1	
C8378 EEEHB0G101R C 100PF, J, 4V 1	C8356 C8357,5 8 C8359 C8360 C8361 C8362 C8365 C8368-	ECJ0EB1C103K ECJ0EB1A104K ERJ3GEY0R00 ECJ0EB1A104K ECJ0EC1H270J ECJ0EB1A104K ECJ1VB1A224K	C 0.1UF, K, 10V  M 0 OHM, 1/16W  C 0.1UF, K, 10V  C 270PF, K, 50V  C 0.1UF, K, 10V  C 0.22UF, Z, 50V	1 1 1 1 1	
	C8356 C8357,5 8 C8359 C8360 C8361 C8362 C8365 C8368-76	ECJ0EB1C103K ECJ0EB1A104K ERJ3GEY0R00 ECJ0EB1A104K ECJ0EC1H270J ECJ0EB1A104K ECJ1VB1A224K ECJ0EB1A104K	C 0.1UF, K, 10V  M 0 OHM, 1/16W  C 0.1UF, K, 10V  C 270PF, K, 50V  C 0.1UF, K, 10V  C 0.22UF, Z, 50V  C 0.1UF, K, 10V	1 1 1 1 1 9	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C8379	EEEHB0J101P	C 100PF, J, 6.3V	1	
C8380-	ECJ0EB1A104K	C 0.1UF, K, 10V	5	
84				
C8385	ECJ0EC1H220J	C 220PF, K, 50V	1	
C8386	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8387	ECJ0EC1H270J	C 270PF, K, 50V	1	
C8388		C 0.1UF, K, 10V	1	
C8389	ECJ2FF1A106Z	C 0.001UF, Z, 10V	1	
C8390- 94	ECJ0EB1A104K	C 0.1UF, K, 10V	5	
	ECJ1XB0J105K	C 1UF, K, 16V	2	
C8397	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8398	ECJ1XB0J105K	C 1UF, K, 16V	1	
C8399	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8400	ECJ2FF1A106Z	C 0.001UF, Z, 10V	1	
C8401,0 2	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
C8403	ECJ2FF1A106Z	C 0.001UF, Z, 10V	1	
C8404	ECJ2FF1A475Z	C 4.7UF, Z, 10V	1	
C8405	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8406 C8407	ECJ2FF1A475Z ECJ0EB1C103K	C 4.7UF, Z, 10V C0.010UF, K, 16V	1	
C8407	1	C 0.1UF, K, 10V	1	
C8410	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
	ECJ0EC1H120J	C 120PF, K, 50V	2	
C8415	ECJ0EB1H471K	C 470PF, K, 50V	1	
C8416	EEFUD0J101ER	E 100UF	1	PAVCA
C8417	F2G0J470A019	E 47UF 6.3V	1	
C8418	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8419	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C8420,2	ECJ0EB1H102K	C 1000PF, K, 50V	2	
1				
C8425	ECJ2FF1A106Z	C 0.001UF, Z, 10V	1	
C8426	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8427	ECJ2FF1A106Z	C 0.001UF, Z, 10V	1	
C8428	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8430	ECJ0EC1H050C ECJ0EC1H270J	C 5PF, D, 50V	1	
C8432		C 270PF, K, 50V C 100PF, K, 50V	2	
4		C 470PF, K, 50V	2	
6				
8		C 0.1UF, K, 10V	2	
C8440-	ECJ0EB1A104K	C 0.1UF, K, 10V	6	
	İ	C 1800UF, Z, 50V	1	
C8450- 52	ECJ2FF1A475Z	C 4.7UF, Z, 10V	3	
C8453	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8456,5	F1J0J475A035	C 4.7UF, K, 16V	2	
C8463	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C8465	ECJ0EB1C103K	CO.010UF, K, 16V	1	
	ECJ0EB1C103K	CO.010UF, K, 16V	2	
C8469	ECJ1VB0J334K	C 0.33UF, K,6.3V	1	
	†	C 100PF, K, 50V	2	
C8474	ECJ0EB1C103K	CO.010UF, K, 16V	1	
	ECJ1XB0J105K	C 1UF, K, 16V	2	
C8477	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8478	ECJ1XB0J105K	C 1UF, K, 16V	1	
	ECJ0EB1C103K	CO.010UF, K, 16V	2	
	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8482	ECJ0EC1H101J	C 100PF, K, 50V	1	
			-	
C8482 C8483 C8484	ECJ0EB1A104K	C 0.1UF, K, 10V	1	<u> </u>
C8483	†	C 0.1UF, K, 10V C 4.7UF, K, 6.3V	1	
C8483 C8484	ECJ0EB1A104K		<del>                                     </del>	
C8483 C8484 C8485	ECJ0EB1A104K ECJ1VB0J475K F1J1A106A043	C 4.7UF, K, 6.3V	1	

Ref.	Part No.	Part Name & Description	Pcs	Remarks
	ECJ0EB1C103K	C0.010UF, K, 16V	2	
0			_	
C8491 C8492	ECJ0EB1H221K EEEHB1C470P	C 220PF, K, 50V C 47PF, J, 16V	1	PAVCA
C8493	F1J1A106A043	C 0.010UF, K, 16V	1	
C8494	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8495	ECJ0EC1H020C	C 2PF, D, 50V	1	PAVCA
C8496	ECGRL0G680ER	C 68PF, J, 4V	1	
C8498		C 330PF, K, 50V	1	
C8499 C8500	ECJ0EB1H391K ECJ2FF1A475Z	C 390PF, K, 50V C 4.7UF, Z, 10V	1	PAVCA
C8501		C0.010UF, K, 16V	1	
C8503,0	ECJ0EB1A104K		2	
4 C8505	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C8506	EEEHB1C470P	C 47PF, J, 16V	1	
C8507,0	ECJ2FF1A475Z	C 4.7UF, Z, 10V	2	
C8509	EEEHB1C470P	C 47PF, J, 16V	1	
C8510	ECJ0EC1H050C	C 5PF, D, 50V	1	
C8511		C 0.1UF, K, 10V	1	
C8515 C8516	ECJ0EB1C103K F2G0J470A019	C0.010UF, K, 16V E 47UF 6.3V	1	
C8517	ECJ0EC1H050C		1	
C8518	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C8520,2	ECJ0EC1H181J	C 180PF, K, 50V	2	
C8522,2 3	ECJ0EC1H390J	C 390PF, K, 50V	2	
C8529	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8530	ECGRL0G680ER	C 68PF, J, 4V	1	
C8531		C 0.01UF, K, 16V	1	
C8532	ECJ1XB1C104K	C 0.022UF, K, 16V C 0.1UF, Z, 16V	2	
4	ECUIABICIU4K	C 0.10F, 2, 16V		
C8535	t	C 0.1UF, K, 10V	1	
C8536 C8537		C 1000UF, Z, 50V	1	
C8538	ECJ1VF1H104Z	C 470PF, K, 50V C 0.1UF, Z, 50V	1	
C8542	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C8546,4	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
C8550	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8551	ECJ0EB1C103K		1	
		C 0.01UF, K, 16V	1	
C8553-	ECJUEBIAIU4K	C 0.1UF, K, 10V	3	
C8556	ECJ1VB0J475K	C 4.7UF, K, 6.3V	1	
C8557	F1J1A106A043	C 0.010UF, K, 16V	1	
C8559,6	ECJ0EB1C103K EEEHB1C470P	C0.010UF, K, 16V C 47PF, J, 16V	2	
0 C8561	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C8562	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8563	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C8564	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8566	ECJ0EB1H102K	C 1000PF, K, 50V	1	
C8567	ECGRLOG680ER	C 68PF, J, 4V	1	
C8568 C8572	ECJ2FB0J106M ECJ0EB1A104K	C 10UF, Z,6.3V C 0.1UF, K, 10V	1	
C8573	ECJ2FB0J106M	C 10UF, Z,6.3V	1	
C8577	ECJ0EC1H270J	C 270PF, K, 50V	1	
C8578	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8581	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8582	ECJ0EC1H470J	C 470PF, K, 50V	1	
C8583	ECJ0EC1H330J ECJ0EB1A104K	C 330PF, K, 50V C 0.1UF, K, 10V	1	
C8584 C8590	ECJ0EBIA104K ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8592	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8594	ECGRL0G680ER	C 68PF, J, 4V	1	
C8595,9	ECJ0EB1C103K	C0.010UF, K, 16V	2	
C8597	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8598	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C8600	ECJ0EB1C103K	C0.010UF, K, 16V	1	

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Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
C8601	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8602-	ECJ0EB1C103K	C0.010UF, K, 16V	3	
04				
C8605	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8606	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C8607	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8608	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C8609	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
C8610	ECJ0EB1C103K	C0.010UF, K, 16V	1	
C8611,1	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
2	7.7.1 W 7.1 A F W	G 1777 77 1677	-	
C8613	ECJ1XB0J105K	C 1UF, K, 16V	1	
C8614	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C8615,1	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
C8617	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C8620	ECJ0EB1A104K	C 0.1UF, K, 10V	1	
	ECJ0EB1C103K		1	
C8621	+	CO.010UF, K, 16V	1	
C8622	ECGRL0G680ER	C 68PF, J, 4V		
C8624	ECJ0EB1C103K	CO.010UF, K, 16V	1	
C8626- 28	ECJ0EB1C103K	C0.010UF, K, 16V	3	
C8629,3	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
0				
C8633,3	ECJ0EC1H151J	C 180PF, K, 50V	2	
4				
C8635,3	ECJ0EC1H100D	C 10PF, K, 50V	2	
6	1			
C8637	ECJ1XC1H100D	C 10PF, D, 50V	1	
C8638	ECJ0EB1H102K	C 1000PF, K, 50V	1	
C8639	ECJ1XB0J105K	C 1UF, K, 16V	1	
C8640,4	ECJ0EC1H150J	C 15PF, K, 50V	2	
1				
	ECJ0EC1H270J	C 270PF, K, 50V	2	
3	ECTIVED TIDEV	C 1UF, K, 16V	2	
5	ECJ1XB0J105K	C 10F, K, 16V		
C8646	ECJ0EB1H102K	C 1000PF, K, 50V	1	
C8648-	ECJ0EB1H102K	C 1000PF, K, 50V	3	
50		2000117, 11, 000		
C8651	EEEHB0J101P	C 100PF, J, 6.3V	1	
C8652	ECJ2FF1A106Z	C 0.001UF, Z, 10V	1	
C8653,5	ECJ1XB0J105K	C 1UF, K, 16V	2	
4				
C8660,6	ECJ0EB1A104K	C 0.1UF, K, 10V	2	
1				
C8662-	ECJ0EB1H102K	C 1000PF, K, 50V	3	
64				
C8665,6	ECJ1VF1H104Z	C 0.1UF, Z, 50V	2	
6 C9028-2	F1.T0.T1.060004	C 0.010UF, K, 16V	2	
C9028,2	F1J0J1060004	C 0.0100F, K, 16V		
C9033,3	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
4			-	
C9035,3	F1J0J1060004	C 0.010UF, K, 16V	2	
6				
C9037	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C9039	F1J0J1060004	C 0.010UF, K, 16V	1	
C9040	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9044-	ECJ1XF1C104Z	C 0.1UF, Z, 16V	10	
53				
C9055-	ECJ1XF1C104Z	C 0.1UF, Z, 16V	3	
57 C9058	E1.T0.T1.060004	C 0 01011 17 1617	1	
C9058	F1J0J1060004	C 0.010UF, K, 16V	2	
C9467,6	ECJ1VF1H103Z	C 0.010UF, Z, 50V	2	
C9469	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9500-	ECJ1XB1C104K	C 0.1UF, Z, 16V	7	
06				
C9508	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9509	ECJ1VC1H200J	C 20PF, C, 50V	1	
C9510	ECJ1XC1H150J	C 15PF, J, 50V	1	
C9511	F1J0J1060004	C 0.010UF, K, 16V	1	
C9512	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9514,1	ECJ2VF1C105Z	C 1UF, Z, 16V	2	
5				
C9516-	ECJ1XB1C104K	C 0.1UF, Z, 16V	10	
25	L			

7.5	D	Don't Ware 6		D
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C9526	F1J0J1060004	C 0.010UF, K, 16V	1	
C9527 -	ECJ1XB1C104K	C 0.1UF, Z, 16V	4	
30	ECUIABICIUAR	C 0.10F, Z, 10V	-	
C9531	F1J0J1060004	C 0.010UF, K, 16V	1	
C9800	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9801	ECJ1VB1H472K	C 4700PF, K, 50V	1	
C9802	ECJ1XC1H470J	C 47PF, J, 50V	1	
C9803	ECJ1VB1H472K	C 4700PF, K, 50V	1	
C9804	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9805	ECJ1VB0J475K	C 4.7UF, K, 6.3V	1	
C9806	ECGRL0G680ER	C 68PF, J, 4V	1	
C9807,0	ECJ3YB1E106M	C 10 UF, K, 25V	2	
8		0 20 01, 11, 201	_	
C9809	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9815,1	ECGRL0G680ER	C 68PF, J, 4V	2	
6				
I .	ECJ3YB1E106M	C 10 UF, K, 25V	2	
8				
	F1J0J1060004	C 0.010UF, K, 16V	1	
	ECJ3YB1E106M	C 10 UF, K, 25V	2	
4				
C9825	ECJ1XC1H101K	C 100PF, K, 50V	1	
C9826	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9827	F1J0J1060004	C 0.010UF, K, 16V	1	
C9830-	ECJ3XB1C106M	C 1.0UF, K, 16V	3	
32	EGT2VD1E10CT	C 10 HE 7 25**	1	
C9833	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C9837	ECJ3XB1C106M	C 1.0UF, K, 16V	1	
C9838	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9839	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C9840	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9841,4	ECJ2VF1C105Z	C 1UF, Z, 16V	2	
C9843	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9844	ECJ1VF1H103Z	C 0.010UF, Z, 50V	1	
	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
6	2001111 101012	0.101, 1, 101	_	
	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
8				
C9880,8	ECJ1XB1H102K	C 1000UF, Z, 50V	2	
1				
C9882	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9883	ECJ1VB1H822K	C 8200PF, K, 50V	1	
C9884	ECJ1VC1H100C	C 10PF, C, 50V	1	
C9885	ECJ1XB1H102K	C 1000UF, Z, 50V	1	
C9886	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9887	ECJ1VB0J475K	C 4.7UF, K, 6.3V	1	
C9891	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9896	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9897	ECJ1VB1H822K	C 8200PF, K, 50V	1	
C9898	ECJ1VC1H100C	C 10PF, C, 50V	1	
C9899	ECJ1XB1H102K	C 1000UF, Z, 50V	1	
C9900-	ECJ1XB1C104K	C 0.1UF, Z, 16V	52	
51				
C9952-	EEFCD0G560ER	56UF,	3	
54 C9955-	ECJ1XB1C104K	C 0.1UF, Z, 16V	5	
59	TCO INDICIONAL	0.10r, A, 10v		
C9960-	ECJ3XB0J106M	C 10UF, M,6.3V	5	
64				
C9965	EEFCD0G560ER	56UF,	1	
C9966	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9967	ECJ1VB0J475K	C 4.7UF, K, 6.3V	1	
C9971	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
CB1-B8	K1MN68BA0002	68P CONNECTOR	8	
D3	K1KY40B00003	40P CONNECTOR	1	
D5	K1KB31BA0064	31P CONNECTOR	1	
D6	K1KA21A00011	21P CONNECTOR	1	
D20	K1KA20BA0296	20P CONNECTOR	1	
D25	K1KA20B00155	20P CONNECTOR	1	
D31,32	K1MN55BA0094	55P CONNECTOR	2	
D1106,0	MA729	DIODE	2	
7				
D1109	B0JCCE000008	DIODE	1	
			_	

13 D1117 M2 D1119 M2 D1120,2 M2 1 D2300 M2 D2306,0 M2 7 D2510,1 M2 1 D2512 M2 D2520A L1 D2524 M2	A3036L A704A A728	Part Name & Description DIODE  ZENER DIODE DIODE DIODE DIODE DIODE	3 1 1 2	Remarks
13 D1117 M2 D1119 M2 D1120,2 M2 1 D2300 M3 D2306,0 M2 7 D2510,1 M2 1 D2512 M3 D2524 M3 D2524 M3	A3036L A704A A728 A111 A111	ZENER DIODE DIODE DIODE DIODE DIODE	1	
D1119 M2 D1120,2 M2 1 D2300 M2 D2306,0 M2 7 D2510,1 M2 1 D2512 M2 D2520A L1 D2524 M2 D2600- M2	A704A A728 A111 A111 A8056-M	DIODE DIODE	1	
D1120,2 M2 1 D2300 M2 D2306,0 M2 7 D2510,1 M2 1 D2512 M2 D2520A L1 D2524 M2 D2600- M2	A728 A111 A111 A8056-M	DIODE DIODE	-	
1 D2300 M2 D2306,0 M2 7 D2510,1 M2 1 D2512 M2 D2520A L1 D2524 M2 D2600- M2	A111 A111 A8056-M	DIODE	2	
D2306,0 Mi 7 D2510,1 Mi 1 D2512 Mi D2520A LI D2524 Mi D2600- Mi	A111 A8056-M	DIODE		
7 D2510,1 M2 1 D2512 M2 D2520A L1 D2524 M2 D2600- M2	A8056-M		1	
D2510,1 M2 1 D2512 M2 D2520A L1 D2524 M2 D2600- M2			2	
D2512 M2 D2520A L1 D2524 M2 D2600- M2	A8043T.TX	ZENER DIODE	2	
D2520A L1 D2524 M2 D2600- M2	A80431:1'X I	TENTE DIODE		
D2524 MZ		ZENER DIODE	1	
D2600- M2	N1271RALTR A8056-M	LED ZENER DIODE	1	
l I		DIODE	4	
DOCOO 1 15			2	
D2609,1 M2 0	A8062MTX	ZENER DIODE	2	
D2617 M2	A152	DIODE	1	
D2619- M2 24	A8140M	ZENER DIODE	6	
D2629,3 M2	A8140M	ZENER DIODE	2	
F	A8140M	ZENER DIODE	21	
	A3X78900L	ZENER DIODE	1	
		ZENER DIODE	1	
		DIODE	2	
4				
	A8110M	ZENER DIODE	1	
<del>                                     </del>	A8140M	ZENER DIODE	1	
D4019- E2	ZJZ0V80008B	VARISTOR	20	
D4041 E	ZJZ0V80008B	VARISTOR	1	
D4044,4 E2	ZJZ0V80008B	VARISTOR	2	
D4047,4 M2	A3056M	ZENER DIODE	2	
	0HCMM000014	DIODE	4	
D5606 B	0BC01100001	ZENER DIODE	1	
D5607 B	0BC6R600005	ZENER DIODE	1	
D5610 B	0BC4R700007	ZENER DIODE	1	
H	0BC3R700006	ZENER DIODE	1	
	A3047H	ZENER DIODE	1	
D5636- M2 38	A152	DIODE	3	
<b></b>	A3047H	ZENER DIODE	1	
	А3039Н	ZENER DIODE	1	
<del>                                     </del>	A152	DIODE	1	
h	A3120M A152	ZENER DIODE DIODE	1	
<b>—</b>	A3068M	ZENER DIODE	1	
D5646,4 M		DIODE	2	
7 D5649 M2	A111	DIODE	1	
		DIODE	1	
_	A3120M	ZENER DIODE	1	
l I	A152	DIODE	2	
6 D5807 M2	A111	DIODE	1	
		DIODE	1	
		DIODE	1	
<b></b>		DIODE	1	
D6041 B	0ECHP000003	DIODE	1	
D6051 B	0ECHP000003	DIODE	1	
D6061,6 B0	0HBSN000008	DIODE	2	
	0HBSN000008	DIODE	2	
<b></b>	0HBSN000008	DIODE	2	
	0HBSN000008	DIODE	1	
D6092 B	0ECHP000003	DIODE	1	
D6101- B0	0JCME000037	DIODE	4	

Ref.	Part No.	Part Name & Description	Pcs	Remarks
D6131,3	B0ECHP00003	DIODE	2	
	B0ECHP000003	DIODE	4	
	B0ECHP000003	DIODE	3	
93 D6211	B0JCME000037	DIODE	1	
D6221	B0ECHP000003	DIODE	1	
D6222,2 3	MA111	DIODE	2	
D6251,5	MA8330M	ZENER DIODE	2	
D6253	LNJ301MPUJA	LED	1	
D6254	MA8051L	ZENER DIODE	1	
D6255	MA111	DIODE	1	
D6401,0 2	B0HBSN000008	DIODE	2	
D6431,3 2	B0HBSP000019	DIODE	2	
D6441	B0ECHP000003	DIODE	1	
D6451	B0ECHP000003	DIODE	1	
D6461,6 2	B0HBSN000008	DIODE	2	
D6466	MA111	DIODE	1	
D6471	B0HBSN000008	DIODE	1	
D6472	B0ECHP000003	DIODE	1	
D6477	MA111	DIODE	1	
D6478		DIODE	1	
D6480	MA111	DIODE	1	
D6481,8 2	B0HBSN000008	DIODE	2	
D6491	B0HBSP000019	DIODE	1	
D6497	MA111	DIODE	1	
D6501,0 2	B0ECHP000003	DIODE	2	
D6521- 24	B0ECHP000003	DIODE	4	
D6581,8 2	MA8330M	ZENER DIODE	2	
D6583	LNJ301MPUJA	LED	1	
D6584	MA8051L	ZENER DIODE	1	
D6585	MA111	DIODE	1	
D6601	MA8240M	ZENER DIODE	1	
D6602	B0ECHP000003	DIODE	1	
D6603	MA8240M	ZENER DIODE	1	
D6604 D6605	MA111 MA8051L	DIODE ZENER DIODE	1	
D6606	BOHCMM000014	DIODE	1	
D6607	MA111	DIODE	1	
D6610	MAZ81500ML	ZENER DIODE	1	
D6611-	MA111	DIODE	4	
	B0HCKS000002	DIODE	2	
	B0HDSM000005	DIODE	1	
		DIODE	2	
	B0HCKS000002	DIODE	2	
D6643	MA111	DIODE	1	
D6644	B0HCKS000002	DIODE	1	
D6661	MA111	DIODE	1	
D6662- 64	MA8330M	ZENER DIODE	3	
D6665	MA8051L	ZENER DIODE	1	
D6666,6	MA111	DIODE	2	
D6671	MA111	DIODE	1	
D6682	B0HCMM000014	DIODE	1	
D6683,8		DIODE	2	
D6686,8	MA111	DIODE	2	
D6701,0	MA8056H	ZENER DIODE	2	
2 D6721	B0HCKS000002	DIODE	1	

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Ref.	Part No.	Part Name & Description	Pcs	Remarks
<b>—</b>	B0JCME000037	_	2	
D6725	B0ECHP000003	DIODE	1	
D6725	MA8056H	ZENER DIODE	8	
33			التلا	
D6734	MA111	DIODE	1	
D6752	B0JCME000037	DIODE	1	
D6758	B0ECHP000003	DIODE	1	
D6760,6	MA111	DIODE	2	
D6771	B0JCME000037	DIODE	1	
D6773	B0HCKS000002	DIODE	1	
D6791	MA8200M	ZENER DIODE	1	
D6801,0	B0JCME000037	DIODE	2	
2				
D6803	MA111	DIODE	1	
D6804	B0ECHP000003	DIODE	1	
D6805 D6806	MA111 B0ECHP000003	DIODE	1	
D6820-	MA111	DIODE	4	
23			-	
D6825	MA8330M	ZENER DIODE	1	
D6826	MA111	DIODE	1	
D6841	B0ECHP000003	DIODE	1	
D6842,4	MA111	DIODE	2	
D6859	B0ECHP000003	DIODE	1	
D6860	B0HCKS000002	DIODE	1	
D6861	MA8051L	ZENER DIODE	1	
D6862	MA111	DIODE	1	
D6871	MA8051L	ZENER DIODE	1	
D6872	MA111	DIODE	1	
D6901,0 2	MA8056H	ZENER DIODE	2	
D6903,0 4	B0ECHP000003	DIODE	2	
D6951,5 2	ма8056н	ZENER DIODE	2	
D6953,5 4	B0ECHP000003	DIODE	2	
D7704	B3AEB0000065	DIODE	1	
D8200	B0DDBG000002	DIODE	1	
D8203,0	LNJ208R8ARA	LED	2	
D8208		DIODE	1	
D8223	MA8062L	ZENER DIODE	1	
D8224	B0JCME000037	DIODE	1	
D8225 D8226	B0JCDD000002 B0JCME000037	DIODE	1	
D8226 D8227	B0JCDD000002	DIODE	1	
D9017-	MA3033	ZENER DIODE	3	
19		·		
D9020	MA728	DIODE	1	
D9100-	B0JCGD000002	DIODE	4	
D9105,0	B0JCGD000002	DIODE	2	
6 D9110	B0JCGD000002	DIODE	1	
D9310	MA152K	DIODE	2	
1				
D9800	B0JCME000037	DIODE	1	
D9801	B0JCDD000002	DIODE	1	
D9802 D9804	MA728 MA152K	DIODE	1	
D9804 D9807,0	MA152K	DIODE	2	
D9811	MA728	DIODE	1	
D9812	B0JCME000037	DIODE	1	
D9813	B0JCDD000002	DIODE	1	
D9814	B0JCME000037	DIODE	1	
D9815	B0JCDD000002	DIODE	1	
DG1	K1KY80A00011	80P CONNECTOR	1	
DG2	K1KA11B00083	11P CONNECTOR	1	
DG3 DG5	K1KY40B00003 K1KB21BA0063	40P CONNECTOR 21P CONNECTOR	1	
1				

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description	_	
DG8,G9	K1FY119D0001	CONNECTOR	2	
DG15	K1KY40B00003	40P CONNECTOR	1	
DG20 DG22	K1MN40B00045 K1KBB0A00009	40P CONNECTOR CONNECTOR	1	
DGZZ	KIKBBOROOOG	CONNECTOR		
DT04	K1NA68B00041	68P CONNECTOR	1	PAVCA
DT07	K1KA04BA0050	4P CONNECTOR	1	1111011
DT10	K1KA13AA0105	13P CONNECTOR	1	
DT12	K1KAB0A00011	CONNECTOR	1	
FL2606-	J0HABB000003	LC FILTER	6	
FL3710-	J0MAB0000199	LC FILTER	3	
FL4009-	J0HABH000012	LC FILTER	3	
FL7101	J0HABH000013	LC FILTER	1	
FL7201	J0HABH000013	LC FILTER	1	
FL8210,	J0HAAA000013	LC FILTER	2	
11				
FL8215	J0HAAC000045	LC FILTER	1	
FL8224-	J0HAAC000045	LC FILTER	11	
34 FL8236,	J0HAAC000045	LC FILTER	2	
37 FL8262,	J0MAB0000164	LC FILTER	2	
63 FL8264,	J0HAAC000045	LC FILTER	2	
65 FL9300,	F1J1E1040022	LC FILTER	2	
01 FL9800,	J0HABH000013	LC FILTER	2	
01 FL9803,	J0HABH000012	LC FILTER	2	
04 FL9805-	J0HABH000013	LC FILTER	3	
07 FL9900-	F1J1E1040022	LC FILTER	3	
02				
FL9903,	J0HABH000013	LC FILTER	2	
G1	K1KA12A00317	12P CONNECTOR	1	
G3	K1KA03BA0047	3P CONNECTOR	1	
G51	K1KA30AA0009	30P CONNECTOR	1	
GK3	K1KA03BA0061	3P CONNECTOR	1	
GS52	K1KA13A00152	13P CONNECTOR	1	PAVCA
<u> </u>	W1WW00300011	OOD COMMECTICS	-1	
H1	K1KY80A00011	80P CONNECTOR	1	
H2	K1KA11AA0105	1P CONNECTOR	1	
H40 H51	K1KA20AA0009 K1KA30AA0009	30P CONNECTOR	1	
	MINAS GARGOOS	JUL CORRECTOR	-	
HC01	K1KA21A00011	21P CONNECTOR	1	
HC06	K1KA07BA0047	7P CONNECTOR	1	
HC15	K1KY40B00003	40P CONNECTOR	1	
HC21	K1KA10AA0194	10P CONNECTOR	1	
HC22	K1KA11AA0194	11P CONNECTOR	1	
T 07 7 7 7	mv:parc 10.7	 		
IC1101	TVRN842S	IC	1	PAVCA
IC1102	TVRN848S	IC	1	PAVCA
IC1103	MN103SC50RGL C0JBAS000128	ic	2	
06				
IC1108	C0EBF0000354	IC	1	
IC1110	COCBCADOO016	IC	1	
IC1111	C0EBY0000041	IC	1	
IC2300	C1AB00002461 C1AB00002460	IC	2	
IC2301, 02	CIAD00002460			
IC2303	C0CBAKD00001	IC	1	
IC2304	C1AB00002459	IC	1	
IC2305	C3ZBF0000018	IC	1	PAVCA
IC2306	C0EBE0000336	IC	1	

NO.   Description   I					
102307		Part No.		Pcs	Remarks
IC2309		C1AB00002462	_	1	
ICC2511					
102602	IC2511		IC	1	
102606	IC2601	C1AB00002123	IC	1	
102607	IC2602	AN15862A-VT	IC	1	
IC4013	IC2606	C0JBAZ002205	IC	1	
IC4014	IC2607	CODBAJB00004	IC	1	
104016	IC4013	COCBCBF00009	IC	1	
IC4017	IC4014	C0CBCAC00282	IC	1	
IC4018				<b>-</b>	
IC4019				<b>-</b>	
IC4020					
IC4022				<b>-</b>	
IC4023					DAVICA
IC4025					
IC4026					1117 011
IC4027			<del> </del>	<b>-</b>	
IC4028	<b>-</b>				
IC4029	<b>-</b>				
IC4032				1	
IC4035	IC4030	C0CBCBC00190	IC	1	
IC4036	IC4032	C0DBGYY00052	IC	1	
IC4037   MN84522-A   IC	IC4035	COCBCAF00031	IC	1	
IC4038	IC4036	C0JBAP000020	IC	1	
IC4040				<del>                                     </del>	
IC5601				<u> </u>	
IC5602					
IC5604					
IC5801					
IC6131				<b>-</b>	
IC6151			<del> </del>		
IC6191		<b>†</b>			
IC6211					
IC6221					
IC6241					
IC6251					
TC6472			INTEGRATED CIRCUIT	1	
TC6501	IC6471	CODBEKA00003	IC	1	
TC6521	IC6472	C0JBAA000377	IC	1	
TC6561,   COJBAZO00005   TC	IC6501	C0ZBZ0000895	IC	1	
62  IC6581 NJM2903M INTEGRATED CIRCUIT 1  IC6601 C0ZBZ0001325 IC 1  IC6602 C0JBAB000715 IC 1  IC6610 NJM2903M INTEGRATED CIRCUIT 1  IC6671 C0ZBZ0001325 IC 1  IC6681 C0ZBZ0001325 IC 1  IC6682 C0JBAA000377 IC 1  IC6721, C0JBAZ000994 IC 2  IC6724, C0CBADC00089 IC 2  IC6752 C0ZBZ0001325 IC 1  IC6753 C0JBAB000715 IC 1  IC6771 C0CBADC00089 IC 1  IC6772 C0ZBZ0001325 IC 1  IC6771 C0CBADC00089 IC 1  IC6772 C0ZBZ0001325 IC 1  IC6771 C0CBADC00089 IC 1  IC6771 C0CBADC00089 IC 1  IC6772 C0ZBZ0001325 IC 1  IC6771 C0CBADC00089 IC 1  IC6772 C0ZBZ0001325 IC 1  IC6771 C0CBADC00089 IC 1  IC6671 C0CBADC00089 IC 1  IC6671 C0CBADC00089 IC 1  IC6671 C0CBBD00015 IC 1  IC6681 C0DBEMB00005 IC 1  IC6881 NJM2903M INTEGRATED CIRCUIT 1	IC6521	C0ZBZ0001324	IC	1	
IC6581	· ·	C0JBAZ000005	IC	2	
TC6601					
TC6602					
IC6610		1		<b>-</b>	
IC6671         COZBZ0001325         IC         1           IC6681         COZBZ0001325         IC         1           IC6682         COJBAA000377         IC         1           IC6721,         COJBAZ000994         IC         2           22         IC6724,         COCBADC00089         IC         2           25         COZBZ0001325         IC         1           IC6752         COZBZ0001325         IC         1           IC6753         COJBAB0000715         IC         1           IC6771         COCBADC00089         IC         1           IC6772         COZBZ0001325         IC         1           IC6773,         COJBAA000377         IC         2           74         IC6791         NOBF1FB00001         IC         1           IC6801,         CODBEMB00005         IC         2           02         IC6821         CODBEMB00005         IC         1           IC6841         CODBEMB00005         IC         1           IC6861         NJM2903M         INTEGRATED CIRCUIT         1					
IC6681					
IC6682         COJBAAO00377         IC         1           IC6721,         COJBAZO00994         IC         2           22         IC6724,         COCBADC00089         IC         2           25         IC6751         COCBADC00089         IC         1           IC6752         COZBZ0001325         IC         1           IC6753         COJBAB000715         IC         1           IC6771         COCBADC00089         IC         1           IC6772         COZBZ0001325         IC         1           IC6773,         COJBAA000377         IC         2           74         IC6791         NOBF1FB00001         IC         1           IC6801,         CODBEMB00005         IC         2           02         IC6821         CODBEMB00005         IC         1           IC6841         CODBEMB00005         IC         1           IC6861         NJM2903M         INTEGRATED CIRCUIT         1				-	
IC6721,     COJBAZO00994     IC     2       22     IC6724,     COCBADC00089     IC     2       25     IC6751     COCBADC00089     IC     1       IC6752     COZBZ0001325     IC     1       IC6753     COJBAB000715     IC     1       IC6771     COCBADC00089     IC     1       IC6772     COZBZ0001325     IC     1       IC6773,     COJBAA000377     IC     2       74     IC6791     NOBF1FB00001     IC     1       IC6801,     CODBEMB00005     IC     2       02     IC6821     CODBEMB00005     IC     1       IC6841     CODBEMB00005     IC     1       IC6861     NJM2903M     INTEGRATED CIRCUIT     1					
22 IC6724, C0CBADC00089 IC 2 25 IC6751 C0CBADC00089 IC 1 IC6752 C0ZBZ0001325 IC 1 IC6753 C0JBAB000715 IC 1 IC6771 C0CBADC00089 IC 1 IC6772 C0ZBZ0001325 IC 1 IC6773, C0JBAA000377 IC 2 IC6791 N0BF1FB00001 IC 1 IC6801, C0DBEMB00005 IC 2 IC6821 C0DBEMB00005 IC 1 IC6841 C0DBEMB00005 IC 1 IC6841 C0DBEMB00005 IC 1 IC6861 NJM2903M INTEGRATED CIRCUIT 1		1			
25 IC6751 C0CBADC00089 IC	· ·				
IC6751         COCBADC00089         IC         1           IC6752         COZBZ0001325         IC         1           IC6753         COJBAB000715         IC         1           IC6771         COCBADC00089         IC         1           IC6772         COZBZ0001325         IC         1           IC6773,         COJBAA000377         IC         2           74         IC6791         NOBF1FB00001         IC         1           IC6801,         CODBEMB00005         IC         2           02         IC6821         CODBEMB00005         IC         1           IC6841         CODBEMB00005         IC         1           IC6861         NJM2903M         INTEGRATED CIRCUIT         1	1	COCBADC00089	IC	2	
IC6752         COZBZ0001325         IC         1           IC6753         COJBAB000715         IC         1           IC6771         COCBADC00089         IC         1           IC6772         COZBZ0001325         IC         1           IC6773,         COJBAA000377         IC         2           74         IC6791         NOBF1FB00001         IC         1           IC6801,         CODBEMB00005         IC         2           02         IC6821         CODBEMB00005         IC         1           IC6841         CODBEMB00005         IC         1           IC6861         NJM2903M         INTEGRATED CIRCUIT         1		anapa panana	T.O.	-	
IC6753         COJBABO00715         IC         1           IC6771         COCBADC00089         IC         1           IC6772         COZBZ0001325         IC         1           IC6773,         COJBAA000377         IC         2           74         IC6791         NOBF1FB00001         IC         1           IC6801,         CODBEMB00005         IC         2           02         IC6821         CODBEMB00005         IC         1           IC6841         CODBEMB00005         IC         1           IC6861         NJM2903M         INTEGRATED CIRCUIT         1					
IC6771					
IC6772     COZBZ0001325     IC     1       IC6773,     COJBAA000377     IC     2       74     IC6791     NOBF1FB00001     IC     1       IC6801,     CODBEMB00005     IC     2       02     IC6821     CODBEMB00005     IC     1       IC6841     CODBEMB00005     IC     1       IC6861     NJM2903M     INTEGRATED CIRCUIT     1	<b>—</b>	t	<del> </del>		
IC6773,     C0JBAA000377     IC     2       74     IC6791     N0BF1FB00001     IC     1       IC6801,     C0DBEMB00005     IC     2       02     IC6821     C0DBEMB00005     IC     1       IC6841     C0DBEMB00005     IC     1       IC6861     NJM2903M     INTEGRATED CIRCUIT     1		<b>†</b>		<u> </u>	
74  IC6791 N0BF1FB00001 IC					
IC6801,     CODBEMB00005     IC     2       02     IC6821     CODBEMB00005     IC     1       IC6841     CODBEMB00005     IC     1       IC6861     NJM2903M     INTEGRATED CIRCUIT     1				Ĺ	<u> </u>
02 IC6821 C0DBEMB00005 IC 1 IC6841 C0DBEMB00005 IC 1 IC6861 NJM2903M INTEGRATED CIRCUIT 1	IC6791	N0BF1FB00001	IC	1	
IC6821         CODBEMB00005         IC         1           IC6841         CODBEMB00005         IC         1           IC6861         NJM2903M         INTEGRATED CIRCUIT         1	I	CODBEMB00005	IC	2	
IC6841         C0DBEMB00005         IC         1           IC6861         NJM2903M         INTEGRATED CIRCUIT         1					
IC6861 NJM2903M INTEGRATED CIRCUIT 1					
IC6871   NJM2903M   INTEGRATED CIRCUIT   1	IC6901-				
06		AN16072A-VT	IC	6	
56					

Ref.	Part No.	Part Name & Description	Pcs	Remarks
IC7101- 05	C0JBAZ001120	IC	5	
IC7201- 05	C0JBAZ001120	IC	5	
IC8009,	C3ABRG000061	IC	2	
IC8022	C0ZBZ0001052	IC	1	
IC8200	C0FBBK000038	IC	1	
IC8201	C0ABBB000190	IC	1	
IC8202	C0JBAS000245	IC	1	
IC8203, 04	COJBASO00223	IC	2	
IC8205	C0ABBA000025	IC	1	
IC8206	C1AB00002471	IC	1	PAVCA
IC8211	MN884321B	IC	1	
IC8216	C1ZBZ0002945	IC	1	
IC8217	C1AB00002032	IC	1	
IC8218	COCBCACOO148	IC	1	
IC8220 IC8222	COCBCACOO161	IC	1	DATECA
IC8222	TVRN839S C3CBPY000003	IC	1	PAVCA PAVCA
IC8227	C0EBE0000336	IC	1	FAVCA
IC8228	C0EBM0000027	IC	1	
IC8229	C3EBJC000055	IC	1	
IC8235	C0DBZFF00004	IC	1	
IC8240	MN2WS0025B-A	IC	1	
IC8244	C0FBAK000024	IC	1	
IC8246, 47	C0DBAYY00054	IC	2	
IC8250	C1ZBZ0003121	IC	1	PAVCA
IC8253	C1CB00002257	IC	1	PAVCA
IC9001	TVRN808	IC	1	-
IC9002	C0ZBZ0001330	IC	1	
IC9003	TVRN805-1	IC	1	
IC9007	TVRN813	IC	1	
IC9011	C0EBF0000431	IC	1	
IC9200	C1ZBZ0003185	IC	1	
IC9303	TVRN819	# C3FBMD000223	1	
IC9500	C1ZBZ0002599	IC	1	
IC9502	PST9128NR	IC (LOGIC)	1	
IC9503, 04	C0JBAZ001120	IC	2	
IC9800	CODBAYY00054	IC	1	
IC9801	CODBZFG00066	IC	1	
IC9802,	C0JBAZ001120	IC	2	
03				
IC9806	C0DBAHD00011	IC	1	
IC9807	C0DBAYY00054	IC	1	
IC9809	CODBAYYOOO54	IC	1	
IC9900 IC9901	MN84521-A C3ABQJ000051	IC	1	
103301	CSADQUUUUSI		-	
JK2601	K1U939A00003	TERMINAL BOARD	1	PAVCA
JK2602	K1FB315A0005	JACK	1	
JK2603	K2HA204A0041	JACK	1	
JK2604	K2HC103A0002	JACK	1	DATECA
JK3701B JK7701	K4AK13B00001 K1NA09E00080	TERMINAL BOARD  9P CONNECTOR	1	PAVCA
JK8200	K2HC104B0028	JACK	1	
JS1100- 02	ERJ2GE0R00	M 0.0 OHM, J,0.063W	3	
JS2300-	ERJ3GEY0R00	M 0 OHM, 1/16W	4	
03 JS2312-	ERJ3GEY0R00	M 0 OHM, 1/16W	24	
	ERJ6GEY0R00	M 0 OHM, 1/10W	13	
	ERJ6GEY0R00	M 0 OHM, 1/10W	6	
19				
	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS2621	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
JS2622 JS2624-	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
26	ERJ6GEY0R00	M 0 OHM, 1/10W	د	
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Ref.	Part No.	Part Name & Description	Pcs	Remarks
JS2633,	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
1	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
42 JS2645-	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
47 JS2650,	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
51 JS2655	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS2662,	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
	ERJ6GEY0R00	M 0 OHM, 1/10W	12	
	ERJ6GEY0R00	M 0 OHM, 1/10W	6	
45 JS3701	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS3704,	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
05 JS3707,	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
08 JS4013-	ERJ2GE0R00	м 0.0 ОНМ,	5	
17		J,0.063W M 0.0 OHM,	5	
24	ERJ2GE0R00	J,0.063W		
JS4027, 28	ERJ2GE0R00	M 0.0 ОНМ, J,0.063W	2	
JS4033- 40	ERJ2GE0R00	м 0.0 ОНМ, J,0.063W	8	
JS4090	ERJ2GE0R00	M 0.0 ОНМ, J,0.063W	1	
JS4104	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
JS4108	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
JS4111- 13	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
JS4118, 19	ERJ2GE0R00	M 0.0 OHM, J,0.063W	2	
JS5600	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
JS7701, 02	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
K1		12P CONNECTOR	1	
K2	K1KA02BA0061	2P CONNECTOR	1	
L1101- 04	J0JHC0000078	CHIP INDUCTOR	4	
L1107	J0JHC0000078	CHIP INDUCTOR	1	
L1109	J0JHC0000078	CHIP INDUCTOR	1	
L2300- 07	G0A100ZA0033	CHOKE COIL	8	
L2308 L2309,1	TALL08N3R9MA J0JJC0000011	INDUCTION COIL CHIP INDUCTOR	2	
0 L2312,1	J0JHC0000096	CHIP INDUCTOR	2	
1 L2314-	ERJ6GEY0R00	M 0 OHM, 1/10W	4	
17 L2616	J0JHC0000078	CHIP INDUCTOR	1	
L2625	J0JHC0000078	CHIP INDUCTOR	1	
L2632	G0A2R7ZA0021	CHOKE COIL	1	
L2633	G1C100MA0072	INDUCTION COIL	1	
L2634	G1C470MA0077	INDUCTION COIL	1	
L2636	J0JHC0000078	CHIP INDUCTOR	1	
L4021 L4023	J0JHC0000078 J0JHC0000078	CHIP INDUCTOR	1	
L4027-	J0JHC0000078	CHIP INDUCTOR	3	
L4031,3	J0JHC0000078	CHIP INDUCTOR	2	
2 L4033	TALC168T100K	CHIP INDUCTOR COIL	1	
L4034	J0JCC0000077	CHIP INDUCTOR	1	
L4037	J0JCC0000077	CHIP INDUCTOR	1	
L4038	J0JHC0000078 J0JHC0000078	CHIP INDUCTOR	7	
46	20010000078	INDUCTOR	,	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
L4048	J0JHC0000078	CHIP INDUCTOR	1	
L4049	J0JBC0000080	CHIP INDUCTOR	1	
L4050,5	Ј0ЈНС0000078	CHIP INDUCTOR	2	
L4052	J0JHC0000045	CHIP INDUCTOR	1	
L4053-	J0JHC0000078	CHIP INDUCTOR	3	
55 L4056,5	J0JCC0000077	CHIP INDUCTOR	2	
L4060,6	J0JCC0000077	CHIP INDUCTOR	2	
L4065,6	J0JHC0000078	CHIP INDUCTOR	2	
L4068-	Ј0ЈНС0000078	CHIP INDUCTOR	3	
L4071	J0JBC0000080	CHIP INDUCTOR	1	
L4073	J0JHC0000078	CHIP INDUCTOR	1	
L4075,7	J0JHC0000078	CHIP INDUCTOR	2	
L4077	J0JCC0000077	CHIP INDUCTOR	1	
L4078	J0JHC0000077	CHIP INDUCTOR	1	
L5602	TALLO8N2R7MA	INDUCTION COIL	1	
L5602	<del> </del>			
	TALLO8N2R7MA	INDUCTION COIL	1	
L5606,0	G0A220GA0002	CHOKE COIL	2	
L5609	G0A220GA0002	CHOKE COIL	1	
L5612	TALL08N2R7MA	INDUCTION COIL	1	
L5615	TALL08N150KA	INDUCTION COIL	1	
L5621	G1C330MA0234	INDUCTION COIL	1	
L5622,2 3	G1C150MA0234	INDUCTION COIL	2	
L5624	G1C330MA0234	INDUCTION COIL	1	
L5651	G0A220GA0002	CHOKE COIL	1	
L5801	G0C101K00023	PEAKING COIL	1	
L5802	TALL08N101KA	INDUCTION COIL	1	
L6001- 03	G0C1R9KA0147	PEAKING COIL	3	
L6011- 13	G0C1R9KA0147	PEAKING COIL	3	
L6061- 68	G0ZZ00002183	PEAKING COIL	8	
L6081- 88	G0ZZ00002183	PEAKING COIL	8	
L6101,0 2	J0JJC0000011	CHIP INDUCTOR	2	
L6103	G0ZZ00002183	PEAKING COIL	1	
L6104,0 5	J0JJC0000011	CHIP INDUCTOR	2	
L6211,1 2	J0JJC0000011	CHIP INDUCTOR	2	
L6221	G0ZZ00002183	PEAKING COIL	1	
L6241	G0ZZ00002183	PEAKING COIL	1	
L6262	G0ZZ00002183	PEAKING COIL	1	
L6271,7 2	G0ZZ00002183	PEAKING COIL	2	
L6401- 03	G0C1R9KA0147	PEAKING COIL	3	
L6411- 13	G0C1R9KA0147	PEAKING COIL	3	
L6461- 68	G0ZZ00002183	PEAKING COIL	8	
L6472,7 3	G0ZZ00002183	PEAKING COIL	2	
L6481- 88	G0ZZ00002183	PEAKING COIL	8	
L6591,9 2	G0ZZ00002183	PEAKING COIL	2	
L6601,0 2	G0ZZ00002183	PEAKING COIL	2	
L6801,0 2	J0JJC0000011	CHIP INDUCTOR	2	
L6841	J0JJC0000011	CHIP INDUCTOR	1	
L7721	J0JCC0000089	CHIP INDUCTOR	1	
L8096	J0JHC0000045	CHIP INDUCTOR	1	
L8141- 43	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
L8200- 03	J0JHC0000045	CHIP INDUCTOR	4	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description	-	
L8204	G1C82NJA0075	INDUCTION COIL	1	PAVCA
L8205	G1C47NJ00018	INDUCTION COIL	1	PAVCA
L8207	G1C47NJ00018	INDUCTION COIL	1	PAVCA
L8208	G1CR10JA0020	INDUCTION COIL	1	PAVCA
L8209	J0JHC0000045	CHIP INDUCTOR	1	
L8211	ELJNA1R0JFB	INDUCTION COIL	1	
L8212	G1C1R0JA0074	INDUCTION COIL	1	PAVCA
L8213,1 4	J0JHC0000045	CHIP INDUCTOR	2	
L8221- 25	J0JHC0000045	CHIP INDUCTOR	5	
L8231,3	Ј0ЈНС0000035	CHIP INDUCTOR	2	
L8234,3	J0JHC0000045	CHIP INDUCTOR	2	
L8236,3	J0JHC0000035	CHIP INDUCTOR	2	
L8239	J0JCC0000241	CHIP INDUCTOR	1	
L8241	J0JHC0000045	CHIP INDUCTOR	1	
L8242	J0JCC0000078	CHIP INDUCTOR	1	
L8243	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
L8244	J0JHC0000045	CHIP INDUCTOR	1	
L8250	J0JHC0000045	CHIP INDUCTOR	1	
L8253-	<del> </del>		+	
L8253- 56	TSK1032	BEAD CHOKE	4	
L8258	J0JHC0000045	CHIP INDUCTOR	1	
L8264- 68	J0JHC0000045	CHIP INDUCTOR	5	
L8275	J0JHC0000045	CHIP INDUCTOR	1	
L8276	J0JBC0000080	CHIP INDUCTOR	1	
L8279,8	G1CR22JA0020	INDUCTION COIL	2	PAVCA
L8281	J0JHC0000078	CHIP INDUCTOR	1	
L8282-	J0JHC0000078	CHIP INDUCTOR	4	
85	2001120000045	INDUCTOR	*	
L8288,8	J0JHC0000045	CHIP INDUCTOR	2	
9 T 9 2 9 0	G1G3D3G30003	TNDUCTION COTT	+ -	
L8290	G1C3R3ZA0083	INDUCTION COIL	1	
L8291	G1C100MA0077	INDUCTION COIL	1	
L8292	G1C1R5ZA0083	INDUCTION COIL	1	
L8293	G1C100MA0077	INDUCTION COIL	1	
L8294	J0JHC0000034	CHIP INDUCTOR	1	
L8297	J0JHC0000045	CHIP INDUCTOR	1	
L8298,9 9	TSK1032	BEAD CHOKE	2	
L8300- 02	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
L8303,0 4	G1CR22JA0020	INDUCTION COIL	2	PAVCA
L8305	G1CR39JA0020	INDUCTION COIL	1	PAVCA
L8306,0	J0JHC0000045	CHIP INDUCTOR	2	
7	1			
	ELJNA1R0JFB	INDUCTION COIL	1	
L8308	ELJNA1R0JFB G1C56NJ00018	INDUCTION COIL	+	PAVCA
L8308 L8309		INDUCTION COIL	+	PAVCA
L8308 L8309 L8311	G1C56NJ00018	INDUCTION COIL CHIP INDUCTOR	1	PAVCA
L8308 L8309 L8311 L8312	G1C56NJ00018 J0JHC0000045 TSK1032	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE	1 1 1	PAVCA
L8308 L8309 L8311 L8312 L9500	G1C56NJ00018 J0JHC0000045	INDUCTION COIL CHIP INDUCTOR	1	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0	G1C56NJ00018 J0JHC0000045 TSK1032 G1C150KA0038 J0JHC0000078	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR	1 1 1 1 2	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800	G1C56NJ00018 J0JHC0000045 TSK1032 G1C150KA0038 J0JHC0000078 G1C3R0MA0248	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR INDUCTION COIL	1 1 1 1 2	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800 L9801,0	G1C56NJ00018 J0JHC0000045 TSK1032 G1C150KA0038 J0JHC0000078	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR	1 1 1 1 2	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800 L9801,0 2	G1C56NJ00018 J0JHC0000045 TSK1032 G1C150KA0038 J0JHC0000078 G1C3R0MA0248	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR INDUCTION COIL	1 1 1 1 2	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800 L9801,0 2 L9810	G1C56NJ00018 J0JHC0000045 TSK1032 G1C150KA0038 J0JHC0000078 G1C3R0MA0248 G1C2R2MA0241 J0JHC0000045	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR INDUCTION COIL INDUCTION COIL CHIP INDUCTOR	1 1 1 2 1 2	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800 L9801,0 2 L9810	G1C56NJ00018 J0JHC0000045 TSK1032 G1C150KA0038 J0JHC0000078 G1C3R0MA0248 G1C2R2MA0241 J0JHC0000045 K1KA04AA0192	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR INDUCTION COIL INDUCTION COIL CHIP INDUCTOR  CHIP INDUCTOR	1 1 1 2 1 2	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800 L9801,0 2 L9810 PA1	G1C56NJ00018 J0JHC0000045 TSK1032 G1C150KA0038 J0JHC0000078 G1C3R0MA0248 G1C2R2MA0241 J0JHC0000045 K1KA04AA0192 K1KA05AA0192	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR INDUCTION COIL INDUCTION COIL CHIP INDUCTOR 4P CONNECTOR 5P CONNECTOR	1 1 1 2 1 2 1 1	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800 L9801,0 2 L9810 PA1 PA2 PA3	G1C56NJ00018 J0JHC0000045 TSK1032 G1C150KA0038 J0JHC0000078 G1C3R0MA0248 G1C2R2MA0241 J0JHC0000045 K1KA04AA0192 K1KA05AA0193	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR INDUCTION COIL INDUCTION COIL CHIP INDUCTOR  4P CONNECTOR 5P CONNECTOR 5P CONNECTOR	1 1 1 2 1 2 1 1 1 1	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800 L9801,0 2 L9810 PA1 PA2 PA3 PA5	G1C56NJ00018 J0JHC0000045 T5K1032 G1C150KA0038 J0JHC0000078 G1C3R0MA0248 G1C2R2MA0241 J0JHC0000045 K1KA04AA0192 K1KA05AA0192 K1KA05AA0193 K1KA11AA0194	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR  INDUCTION COIL INDUCTION COIL CHIP INDUCTOR  4P CONNECTOR 5P CONNECTOR 5P CONNECTOR 11P CONNECTOR	1 1 1 1 2 1 2 1 1 1 1 1 1 1	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800 L9801,0 2 L9810 PA1 PA2 PA3 PA5 PA10	G1C56NJ00018 J0JHC0000045 TSK1032 G1C150KA0038 J0JHC0000078 G1C3R0MA0248 G1C2R2MA0241 J0JHC0000045 K1KA04AA0192 K1KA05AA0192 K1KA05AA0193 K1KA11AA0194 K1KA06A00452	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR  INDUCTION COIL INDUCTION COIL CHIP INDUCTOR  4P CONNECTOR 5P CONNECTOR 5P CONNECTOR 11P CONNECTOR 6P CONNECTOR	1 1 1 2 1 2 1 2 1 1 1 1 1 1 1 1	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800 L9801,0 2 L9810 PA1 PA2 PA3 PA5 PA10 PA20	G1C56NJ00018 J0JHC0000045 TSK1032 G1C150KA0038 J0JHC0000078 G1C3R0MA0248 G1C2R2MA0241 J0JHC0000045 K1KA04AA0192 K1KA05AA0192 K1KA05AA0193 K1KA11AA0194 K1KA06A00452 K1MN40A00024	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR  INDUCTION COIL INDUCTION COIL CHIP INDUCTOR  4P CONNECTOR 5P CONNECTOR 5P CONNECTOR 11P CONNECTOR 6P CONNECTOR 40P CONNECTOR	1 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800 L9801,0 2 L9810 PA1 PA2 PA3 PA5 PA10 PA20 PA31-34	G1C56NJ00018 J0JHC0000045 TSK1032 G1C150KA0038 J0JHC0000078 G1C3R0MA0248 G1C2R2MA0241 J0JHC0000045 K1KA04AA0192 K1KA05AA0192 K1KA05AA0193 K1KA11AA0194 K1KA06A00452 K1MN40A00024 K1KA03AA0192	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR  INDUCTION COIL INDUCTION COIL CHIP INDUCTOR  4P CONNECTOR 5P CONNECTOR 5P CONNECTOR 11P CONNECTOR 6P CONNECTOR 40P CONNECTOR 3P CONNECTOR	1 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800 L9801,0 2 L9810 PA1 PA2 PA3 PA5 PA10 PA20 PA31-34 PA40	G1C56NJ00018 J0JHC0000045 TSK1032 G1C150KA0038 J0JHC0000078 G1C3R0MA0248 G1C2R2MA0241 J0JHC0000045 K1KA04AA0192 K1KA05AA0192 K1KA05AA0193 K1KA11AA0194 K1KA06A00452 K1MN40A00024 K1KA03AA0192 K1KA03AA0192 K1KA03AA0192	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR  INDUCTION COIL INDUCTION COIL CHIP INDUCTOR  4P CONNECTOR 5P CONNECTOR 5P CONNECTOR 11P CONNECTOR 6P CONNECTOR 40P CONNECTOR 3P CONNECTOR 20P CONNECTOR	1 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800 L9801,0 2 L9810 PA1 PA2 PA3 PA5 PA10 PA20 PA31-34 PA40 PA1101	G1C56NJ00018 J0JHC0000045 T5K1032 G1C150KA0038 J0JHC0000078 G1C3R0MA0248 G1C2R2MA0241 J0JHC0000045 K1KA04AA0192 K1KA05AA0192 K1KA05AA0193 K1KA11AA0194 K1KA06A00452 K1MN40A00024 K1KA03AA0192 K1KA03AA0192 K1KA03AA0192 K1KA03AA0192	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR INDUCTION COIL INDUCTION COIL CHIP INDUCTOR 4P CONNECTOR 5P CONNECTOR 5P CONNECTOR 11P CONNECTOR 6P CONNECTOR 40P CONNECTOR 3P CONNECTOR 20P CONNECTOR FUSE	1 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA
7 L8308 L8309 L8311 L8312 L9500 L9501,0 2 L9800 L9801,0 2 L9810 PA1 PA2 PA3 PA5 PA10 PA20 PA31-34 PA40 PA1101 PA9800	G1C56NJ00018 J0JHC0000045 TSK1032 G1C150KA0038 J0JHC0000078 G1C3R0MA0248 G1C2R2MA0241 J0JHC0000045 K1KA04AA0192 K1KA05AA0192 K1KA05AA0193 K1KA11AA0194 K1KA06A00452 K1MN40A00024 K1KA03AA0192 K1KA03AA0192 K1KA03AA0192	INDUCTION COIL CHIP INDUCTOR BEAD CHOKE INDUCTION COIL CHIP INDUCTOR  INDUCTION COIL INDUCTION COIL CHIP INDUCTOR  4P CONNECTOR 5P CONNECTOR 5P CONNECTOR 11P CONNECTOR 6P CONNECTOR 40P CONNECTOR 3P CONNECTOR 20P CONNECTOR	1 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA

				111-42
Ref.	Part No.	Part Name &	Pcs	Remarks
No.	B3PBA0000233	Description IC	3	
03	D3F DA0000233			
PC6704	B3PBA0000234	IC	1	
PC6705	B3PBA0000233	IC	1	
PC6760	B3PBA0000223	IC	1	
PC6801	B3PBA0000223	IC	1	
PC6861 PC6871	B3PBA0000223	IC	1	
PC66/1	B3PBA0000223	IC	+ + +	
Q1100- 03	2SC584500L	TRANSISTOR	4	
Q1106- 08	2SC584500L	TRANSISTOR	3	
<b>—</b>	B1CBHD000002	FET	2	
Q1111	2SC584500L	TRANSISTOR	1	
Q1114	2SC584500L	TRANSISTOR	1	
Q1116	2SC584500L	TRANSISTOR	1	
Q1125	2SA207700L	TRANSISTOR	1	
Q1130,3 1	2SC584500L	TRANSISTOR	2	
Q1134,3 5	2SC584500L	TRANSISTOR	2	
Q1137	2SC584500L	TRANSISTOR	1	
Q1139- 43	2SC584500L	TRANSISTOR	5	
Q2303	2SA207700L	TRANSISTOR	1	
Q2510,1 1	2SD601A	TRANSISTOR	2	
Q2607	2SC584500L	TRANSISTOR	1	
Q2608,0 9	2SD601A	TRANSISTOR	2	
Q2610	2SB709A	TRANSISTOR	1	
Q2611	2SD601A	TRANSISTOR	1	
Q2612	2SB709A	TRANSISTOR	1	
Q2613	2SC584500L	TRANSISTOR	1	
Q2615	2SC584500L	TRANSISTOR	1	
Q2617	2SC584500L	TRANSISTOR	1	
Q2618,1 9	2SD601A	TRANSISTOR	2	
Q2624	2SC584500L	TRANSISTOR	1	
Q2625	2SK3065T100	FET	1	
Q2626	2SA207700L	TRANSISTOR	1	
Q2632	B1DHDC000028	TRANSISTOR	1	
Q2633	2SD601A	TRANSISTOR	1	
4	2SA207700L	TRANSISTOR	2	
Q4046	2SA207700L	TRANSISTOR	1	
Q4050	2SC584500L	TRANSISTOR	1	
Q4051,5 2	2SD1030	TRANSISTOR	2	
Q4054	2SD1030	TRANSISTOR	1	
Q4056- 59	2SA207700L	TRANSISTOR	4	
Q4065- 69	2SC584500L	TRANSISTOR	5	
Q4070,7 1	B1MBACA00008	TRANSISTOR	2	
Q4082,8 3	2SK137400L	TRANSISTOR	2	
Q4084	B1ABDF000034	TRANSISTOR	1	
Q4918,1 9	2SC584500L	TRANSISTOR	2	
Q4920,2 1	2SA207700L	TRANSISTOR	2	
Q5601	B1DHDC000028	TRANSISTOR	1	
Q5602	2SD601A	TRANSISTOR	1	
Q5603	B1DHDC000028	TRANSISTOR	1	
Q5604,0 5	2SD601A	TRANSISTOR	2	
Q5610	2SD601A	TRANSISTOR	1	
Q5613	2SD601A	TRANSISTOR	1	
Q5641- 43	2SA207700L	TRANSISTOR	3	
Q5644	2SD601A	TRANSISTOR	1	
Q6001- 03	B1JADN000001	TRANSISTOR	3	

Ref.   Part No.   Part Name & Description   Pcs   Remarks   No.   96021-   BIJADN000001   TRANSISTOR   3   3   3   3   3   3   3   3   3	(600U				
G6021-   BIJADN000001   TRANSISTOR   3   2   2   2   2   2   2   2   2   2		Part No.		Pcs	Remarks
Q6041,4   BIJADN000002   TRANSISTOR   2   2   2   2   2   2   2   2   2	Q6021-	B1JADN000001		3	
G651,5   BIJADN000002	Q6041,4	B1JADN000002	TRANSISTOR	2	
04	Q6051,5	B1JADN000002	TRANSISTOR	2	
Q6106         BIADNF000006         TRANSISTOR         1           Q6111         208126800L         FET         1           Q6114         BIDFKM000002         TRANSISTOR         1           Q6141         BIADFM000002         TRANSISTOR         1           Q6141         BIANNF000006         TRANSISTOR         1           Q6147         BIADNF000006         TRANSISTOR         1           Q6147         BIADNF000006         TRANSISTOR         1           Q6171         2SD2185         TRANSISTOR         1           Q6172         BIADRD000001         TRANSISTOR         1           Q6182         BIADRD000001         TRANSISTOR         1           Q6182         BIADRD000001         TRANSISTOR         1           Q6221         2SD163A         TRANSISTOR         1           Q6221         2BD1601A         TRANSISTOR         1           Q6221         2BJADN000001         TRANSISTOR         3           Q6421-         BIJABP000001         TRANSISTOR         1           Q6451,5         BIJADP000002         TRANSISTOR         1           Q6451,5         BIJABNF000006         TRANSISTOR         1           Q6512	-	B1DFKM000002	TRANSISTOR	4	
Q6111 2SK326800L FET			<del> </del>	+ +	
Q6112				+ . +	
Q6114         B1DFKM000002         TRANSISTOR         1           Q6141         B1ANNF000006         TRANSISTOR         1           Q6146         B1ANNF000006         TRANSISTOR         1           Q6147         B1ANNF000006         TRANSISTOR         1           Q6147         B1ANNF000006         TRANSISTOR         1           Q6172         B1ADRD000001         TRANSISTOR         1           Q6182         B1ADRD000001         TRANSISTOR         1           Q6182         B1ADRD000001         TRANSISTOR         1           Q6221         2SD1263         TRANSISTOR         1           Q6221         2SD1601A         TRANSISTOR         1           Q6221         2SC3063         TRANSISTOR         1           Q6221         B1JADR000001         TRANSISTOR         3           Q6401-         B1JADR000001         TRANSISTOR         2           Q6441,4         B1JADR0000002         TRANSISTOR         2           Q6441,4         B1JADR0000002         TRANSISTOR         1           Q6512         B1ADR0000006         TRANSISTOR         1           Q6513         B1ADR0000006         TRANSISTOR         1           Q6514 </td <td>-</td> <td></td> <td>1</td> <td>+ +</td> <td></td>	-		1	+ +	
Q6141         BlabNF000006         TRANSISTOR         1           Q6142         BLANNF000006         TRANSISTOR         1           Q6147         BLANNF000006         TRANSISTOR         1           Q6171         BLANPF000001         TRANSISTOR         1           Q6172         BLANDR000001         TRANSISTOR         1           Q6181         25D2185         TRANSISTOR         1           Q6182         BLADRD000001         TRANSISTOR         1           Q6221         25D163A         TRANSISTOR         1           Q6221         25D163A         TRANSISTOR         1           Q6221         25D160A         TRANSISTOR         1           Q6221         25D160A         TRANSISTOR         1           Q6231         BLJADN000001         TRANSISTOR         1           Q6401-         BLJADR000001         TRANSISTOR         2           Q6441-         BLJADR000000         TRANSISTOR         2           Q6441-         BLCHGD000000         TRANSISTOR         1           Q6511         BLADR0000001         TRANSISTOR         1           Q6512         BLADR0000000         TRANSISTOR         1           Q6513 <td< td=""><td></td><td></td><td></td><td>+ +</td><td></td></td<>				+ +	
Q6142 BIADNF000006 TRANSISTOR 1 Q6147 BIANNF000006 TRANSISTOR 1 Q6171 2SD2185 TRANSISTOR 1 Q6172 BIANNF000001 TRANSISTOR 1 Q6173 BIANNF000001 TRANSISTOR 1 Q6181 2SD2185 TRANSISTOR 1 Q6182 BIADRD000001 TRANSISTOR 1 Q6221 ZSD2185 TRANSISTOR 1 Q6222 ZSD2185 TRANSISTOR 1 Q6222 ZSD3063 TRANSISTOR 1 Q6221 ZSD1263A TRANSISTOR 1 Q6221 ZSD3063 TRANSISTOR 1 Q6221 ZSD3063 TRANSISTOR 1 Q621 ZSD4000001 TRANSISTOR 1 Q621 ZSD4000001 TRANSISTOR 3 Q6401- BIJADN000001 TRANSISTOR 3 Q641- BIJADN000001 TRANSISTOR 3 Q641- BIJADN000002 TRANSISTOR 2 Q641,4 BIJADN000002 TRANSISTOR 2 Q6471 BICHD000006 TRANSISTOR 1 Q6511 BIANNF000006 TRANSISTOR 1 Q6512 BIANNF000006 TRANSISTOR 1 Q6513 ZSD2185 TRANSISTOR 1 Q6513 ZSD2185 TRANSISTOR 1 Q6514 DIANNF000006 TRANSISTOR 1 Q6515 ZSD2185 TRANSISTOR 1 Q6516 BIANNF000006 TRANSISTOR 1 Q6517 BIANNF000006 TRANSISTOR 1 Q6518 ZSD2185 TRANSISTOR 1 Q6519 ZSD2185 TRANSISTOR 1 Q6510 BIANNF000001 TRANSISTOR 1 Q6510 BIDPFS000001 TRANSISTOR 1 Q6511 ZSD2185 TRANSISTOR 1 Q6601 BIDPFS000001 TRANSISTOR 1 Q6601 BIDPFS000001 TRANSISTOR 1 Q6601 BIDPFS000001 TRANSISTOR 1 Q6601 BIDPFS0000001 TRANSISTOR 2 Q6641,4 BIDFKM000001 TRANSISTOR 2 Q6641,4 BIDFKM000001 TRANSISTOR 2 Q6641,4 BIDFKM000001 TRANSISTOR 2 Q6661 BIDPFS0000001 TRANSISTOR 1 Q6601 ZSD601A TRANSISTOR 1 Q6602 ZSD601A TRANSISTOR 1 Q6603 ZSD2185 TRANSISTOR 1 Q6604 ZSD601A TRANSISTOR 2 Q6641,4 BIDFKM000001 TRANSISTOR 2 Q6641,4 BIDFKM000001 TRANSISTOR 2 Q6641,4 BIDFKM000001 TRANSISTOR 1 Q6602 ZSD601A TRANSISTOR 1 Q6603 ZSD2185 TRANSISTOR 1 Q6604 ZSD601A TRANSISTOR 1 Q6604 ZSD601A TRANSISTOR 1 Q6604 ZSD601A TRANSISTOR 1 Q6606 ZSD601A TRANSISTOR 1 Q6606 ZSD601A TRANSISTOR 1 Q6607 ZSD601A TRANSISTOR 1 Q6608 ZSD601A TRANSISTOR 1 Q6608 ZSD609A TRANSISTOR 1 Q6609A ZSD609A TRANSISTOR 1 Q6609A ZSD609A TRANSISTOR 1 Q6609A ZSD601A TRANSISTOR 1 Q6604 ZSD601A TRANSISTOR 1 Q6604 ZSD601A TRANSISTOR 1 Q6604 ZSD601A TRANSISTOR 1 Q6608A ZSD601A TRANSISTOR 1 Q6609A ZSD601A TRANSISTOR 1 Q6601 BIBADNF000006 TRANSISTOR 1 Q6602 ZSD601A TRANSISTOR 1 Q6603 ZSD2165 TRANSISTOR 1 Q6604 ZSD601				+ +	
Q6147         B1ADNF000006         TRANSISTOR         1           Q6171         25D2185         TRANSISTOR         1           Q6181         25D2185         TRANSISTOR         1           Q6182         B1ADRD000001         TRANSISTOR         1           Q6182         B1ADRD000001         TRANSISTOR         1           Q6221         25D601A         TRANSISTOR         1           Q6251         25D601A         TRANSISTOR         1           Q6401-         B1JADN000001         TRANSISTOR         3           Q3         3         3         3           Q641-         B1JAEP000001         TRANSISTOR         2           Q6411         B1CHGD000002         TRANSISTOR         2           Q6471         B1CHGD000006         TRANSISTOR         1           Q6511         B1ADNF000006         TRANSISTOR         1           Q6512         B1ADNF000006         TRANSISTOR         1           Q6513         B1ADNF000006         TRANSISTOR         1           Q6514         B1ADRD000001         TRANSISTOR         1           Q6531         SD1ADRD000001         TRANSISTOR         1           Q6532         B1ADRD000001				1	
Q6171         2SD2185         TRANSISTOR         1           Q6172         B1ADRD000001         TRANSISTOR         1           Q6182         B1ADRD000001         TRANSISTOR         1           Q6221         2SD1263A         TRANSISTOR         1           Q6221         2SD1263A         TRANSISTOR         1           Q6221         2SD601A         TRANSISTOR         1           Q6401-         B1JADN000001         TRANSISTOR         3           Q3         G441-         B1JADP000001         TRANSISTOR         3           Q6441-         B1JADN000002         TRANSISTOR         2           Q6441-         B1CHGD000006         TRANSISTOR         2           Q6471-         B1CHGD000006         TRANSISTOR         1           Q6511         B1ADNF000006         TRANSISTOR         1           Q6512         B1ADNF000006         TRANSISTOR         1           Q6516         B1ADNF000006         TRANSISTOR         1           Q6517         B1ADRD000001         TRANSISTOR         1           Q6532         B1ADRD000001         TRANSISTOR         1           Q6532         B1ADRD000001         TRANSISTOR         1	Q6146	B1ABNF000006	TRANSISTOR	1	
Q6172         BladRD000001         TRANSISTOR         1           Q6181         25D2185         TRANSISTOR         1           Q6182         BladRD000001         TRANSISTOR         1           Q6221         25D1263A         TRANSISTOR         1           Q6251         25D601A         TRANSISTOR         1           Q6401-         BLJADN000001         TRANSISTOR         3           33         3         3         3           Q6441-         BLJADP000002         TRANSISTOR         2           23         JADP000002         TRANSISTOR         2           24         PLAGENDOUGH         TRANSISTOR         2           25         PLAGENDOUGH         TRANSISTOR         1           Q6471         BLCHGD000006         TRANSISTOR         1           Q6471         BLADRD000006         TRANSISTOR         1           Q6511         BLADRD000006         TRANSISTOR         1           Q6512         BLADRD000006         TRANSISTOR         1           Q6511         SLADRD000006         TRANSISTOR         1           Q6531         SD2185         TRANSISTOR         1           Q6551         SD2185         TRANSIS				+ +	
Q6181         2SD2185         TRANSISTOR         1           Q6182         B1ADRD000001         TRANSISTOR         1           Q6221         2SD263A         TRANSISTOR         1           Q6221         2SD601A         TRANSISTOR         1           Q6251         2SD601A         TRANSISTOR         3           Q6401-         B1JADN000001         TRANSISTOR         3           3         3         3         3           Q6421-         B1JADN000002         TRANSISTOR         2           2         2         2         2           Q6441,4         B1JADP000002         TRANSISTOR         1           Q6511         B1ABNF000006         TRANSISTOR         1           Q6511         B1ABNF000006         TRANSISTOR         1           Q6512         B1ADNF000006         TRANSISTOR         1           Q6513         2SD2185         TRANSISTOR         1           Q6514         B1ADRF000001         TRANSISTOR         1           Q6531         2SD2185         TRANSISTOR         1           Q6532         B1ADRF000001         TRANSISTOR         1           Q6552         B1ADRF000001         TRANSISTOR	-			+ +	
Q6182         Bladrououou         TRANSISTOR         1           Q6221         2SD1263A         TRANSISTOR         1           Q6221         2SD1263A         TRANSISTOR         1           Q6221         2SD601A         TRANSISTOR         1           Q6401-         BlJADN000001         TRANSISTOR         3           3         Q6421-         BlJADP000001         TRANSISTOR         2           23         Q6441,4         BlJADP000002         TRANSISTOR         2           24         Q6471         BLADP000006         TRANSISTOR         1           Q6511         BLADP000006         TRANSISTOR         1           Q6512         BLADP000006         TRANSISTOR         1           Q6512         BLADP000006         TRANSISTOR         1           Q6513         BLADRO00006         TRANSISTOR         1           Q6531         BLADRO000001         TRANSISTOR         1           Q6551         SD2185         TRANSISTOR         1           Q6551         SD401A         TRANSISTOR         1           Q6551         SD501A         TRANSISTOR         1           Q6581         ZSD601A         TRANSISTOR         1	-			+ +	
Q6221         2SD1263A         TRANSISTOR         1           Q6222         2SC3063         TRANSISTOR         1           Q6251         2SD601A         TRANSISTOR         1           Q6401-         B1JADN000001         TRANSISTOR         3           33         3         3         3           Q6421-         B1JAEP000001         TRANSISTOR         2           Q6441,4         B1JADP000002         TRANSISTOR         2           Q6471         B1CHGD000006         TRANSISTOR         1           Q6511         B1ABNP000006         TRANSISTOR         1           Q6511         B1ABNP000006         TRANSISTOR         1           Q6512         B1ADNP000006         TRANSISTOR         1           Q6513         2SD2185         TRANSISTOR         1           Q6531         2SD2185         TRANSISTOR         1           Q6551         2BDADRD000001         TRANSISTOR         1           Q6551         2SD2185         TRANSISTOR         1           Q6551         2BJADRD000001         TRANSISTOR         1           Q6551         2BJADR000001         TRANSISTOR         1           Q6552         BIADRD000001				+ +	
Q6222         2SC3063         TRANSISTOR         1           Q6251         2SD601A         TRANSISTOR         1           Q6401-         BIJADN000001         TRANSISTOR         3           Q6421-         BIJAEP000001         TRANSISTOR         2           23         CAMARIA         BIJADP000002         TRANSISTOR         2           Q6441,4         BIJADP000002         TRANSISTOR         2           Q6451,5         BIJADP000006         TRANSISTOR         1           Q6511         BIABNF000006         TRANSISTOR         1           Q6512         BIADNF000006         TRANSISTOR         1           Q6513         BIADNF000006         TRANSISTOR         1           Q6514         BIADRF000006         TRANSISTOR         1           Q6517         BIADRD000001         TRANSISTOR         1           Q6511         BIADRD000001         TRANSISTOR         1           Q6532         BIADRD000001         TRANSISTOR         1           Q6551         2SD2185         TRANSISTOR         1           Q6552         BIADRD000003         TRANSISTOR         1           Q6601         2SD601A         TRANSISTOR         1				+ . +	
Q6251         2SD601A         TRANSISTOR         1           Q6401-         BIJADN000001         TRANSISTOR         3           Q6421-         BIJAEP000001         TRANSISTOR         2           Q6441,4         BIJADP000002         TRANSISTOR         2           Q6451,5         BIJADP000002         TRANSISTOR         1           Q6511         BIADNF000006         TRANSISTOR         1           Q6512         BIADNF000006         TRANSISTOR         1           Q6513         BIADNF000006         TRANSISTOR         1           Q6517         BIADNF000006         TRANSISTOR         1           Q6531         SD2185         TRANSISTOR         1           Q6532         BIADRD000001         TRANSISTOR         1           Q6532         BIADRD000001         TRANSISTOR         1           Q6531         SD2185         TRANSISTOR         1           Q6531         SD3018         TRANSISTOR         1           Q6531         SD401A         TRANSISTOR         1           Q6531         SD501A         TRANSISTOR         1           Q6532         BIADFM000001         TRANSISTOR         2           Q6601         BIDFEM				+ +	
03         BIJAEP000001         TRANSISTOR         3           23         C6441,4         BIJADN000002         TRANSISTOR         2           26451,5         BIJADP000002         TRANSISTOR         2           26471         BICHGD000006         TRANSISTOR         1           26511         BIABNF000006         TRANSISTOR         1           26512         BIADNF000006         TRANSISTOR         1           26513         BIADNF000006         TRANSISTOR         1           26514         BIADNF000006         TRANSISTOR         1           26515         BIADRD000001         TRANSISTOR         1           26531         2SD2185         TRANSISTOR         1           26551         2SD2185         TRANSISTOR         1           26551         2SD2185         TRANSISTOR         1           26551         2SD601A         TRANSISTOR         1           26551         2SD601A         TRANSISTOR         1           26601         BIDFEM00001         TRANSISTOR         1           26601         TRANSISTOR         2           26641,4         BIDFEM000001         TRANSISTOR         2           26661         BIDEFM0000		2SD601A	TRANSISTOR	1	
23 Q6441,4 B1JADN000002 TRANSISTOR 2 Q6451,5 B1JADP000002 TRANSISTOR 2 Q6471 B1CHGD000006 TRANSISTOR 1 Q6511 B1ABNF000006 TRANSISTOR 1 Q6512 B1ADNF000006 TRANSISTOR 1 Q6516 B1ABNF000006 TRANSISTOR 1 Q6517 B1ADNF000006 TRANSISTOR 1 Q6511 Q6531 SD1ADRF000006 TRANSISTOR 1 Q6532 B1ADRD000001 TRANSISTOR 1 Q6532 B1ADRD000001 TRANSISTOR 1 Q6532 B1ADRD000001 TRANSISTOR 1 Q6531 Q6551 SD2185 TRANSISTOR 1 Q6551 Q6552 B1ADRD000001 TRANSISTOR 1 Q6601 B1DFES000003 TRANSISTOR 1 Q6601 B1DFES000003 TRANSISTOR 1 Q6602 SD601A TRANSISTOR 1 Q6602 Q6641,4 B1DFKM000001 TRANSISTOR 2 Q6644,4 B1DFKM000001 TRANSISTOR 2 Q6647,4 B1DFKM000001 TRANSISTOR 2 Q6661 B1DEET000002 TRANSISTOR 2 Q6661 B1DFES000003 TRANSISTOR 2 Q6661 B1DFES000003 TRANSISTOR 2 Q6661 B1DFES000001 TRANSISTOR 2 Q6661 B1DFKM000001 TRANSISTOR 1 Q6662 Q6663 Q5D2185 TRANSISTOR 1 Q6661 B1DFFT000001 TRANSISTOR 1 Q6661 B1DFFT000001 TRANSISTOR 1 Q6681 Q6742,4 Q5D601A TRANSISTOR 1 Q6791 Q5R620 FFT 1 Q6792 Q6791 Q5R620 FFT 1 Q6791 Q6792 Q6691 DSK620 FFT 1 Q6791 Q6791 Q5R620 PFT 1 Q6802 Q5B0709A TRANSISTOR 1 Q6802 Q5B0709A TRANSISTOR 1 Q6801 Q6801 Q6801 Q6802 Q5B0601A TRANSISTOR 1 Q6802 Q5B0601A TRANSISTOR 1 Q6801 Q6802 Q5B0709A TRANSISTOR 1 Q6802 Q5B0709A TRANSISTOR 1 Q6802 Q5B0601A TRANSISTOR 1 Q6802 Q5B0709A TRANSISTOR 1		B1JADN000001	TRANSISTOR	3	
2         Q6451,5         B1JADF000002         TRANSISTOR         2           26471         B1CHGD000006         TRANSISTOR         1           Q6511         B1ABNF000006         TRANSISTOR         1           Q6512         B1ADMF000006         TRANSISTOR         1           Q6516         B1ADMF000006         TRANSISTOR         1           Q6517         B1ADMF000006         TRANSISTOR         1           Q6531         2SD2185         TRANSISTOR         1           Q6552         B1ADRD000001         TRANSISTOR         1           Q6551         2SD2185         TRANSISTOR         1           Q6552         B1ADRD000001         TRANSISTOR         1           Q6552         B1ADRD000001         TRANSISTOR         1           Q6552         B1ADRD000001         TRANSISTOR         1           Q6551         2SD601A         TRANSISTOR         1           Q6601         B1DFES000003         TRANSISTOR         1           Q6601         B1DFKM000001         TRANSISTOR         2           Q6641,4         B1DFKM000001         TRANSISTOR         2           Q6644,4         B1DFKM000001         TRANSISTOR         1		B1JAEP000001	TRANSISTOR	3	
2         Q6471         B1CHGD000006         TRANSISTOR         1           Q6511         B1ABNF000006         TRANSISTOR         1           Q6512         B1ADNF000006         TRANSISTOR         1           Q6516         B1ADNF000006         TRANSISTOR         1           Q6517         B1ADNF000006         TRANSISTOR         1           Q6531         2SD2185         TRANSISTOR         1           Q6551         2SD2185         TRANSISTOR         1           Q6551         2SD2185         TRANSISTOR         1           Q6551         2SD2185         TRANSISTOR         1           Q6552         B1ADRD000001         TRANSISTOR         1           Q6581         2SD601A         TRANSISTOR         1           Q6601         B1DFES000003         TRANSISTOR         1           Q6601         PARMO00001         TRANSISTOR         2           Q6614,4         B1DFKM000001         TRANSISTOR         2           Q6641,4         B1DFKM000001         TRANSISTOR         2           Q6661         B1DEET000002         TRANSISTOR         1           Q6661         B1DFET000001         TRANSISTOR         1           Q668	2				
Q6511         B1ABNF000006         TRANSISTOR         1           Q6512         B1ADNF000006         TRANSISTOR         1           Q6516         B1ABNF000006         TRANSISTOR         1           Q6517         B1ADNF000006         TRANSISTOR         1           Q6531         2SD2185         TRANSISTOR         1           Q6532         B1ADRD000001         TRANSISTOR         1           Q6551         2SD2185         TRANSISTOR         1           Q6581         2SD601A         TRANSISTOR         1           Q6581         2SD601A         TRANSISTOR         1           Q6602         2SD601A         TRANSISTOR         1           Q6602         2BDFKM000001         TRANSISTOR         2           2         2         2           Q6641,4         B1DFKM000001         TRANSISTOR         2           2         2         2           Q6644,4         B1DFKM000001         TRANSISTOR         1           Q6662         2SD601A         TRANSISTOR         1           Q6662         2SD601A         TRANSISTOR         1           Q6661         B1DFET000001         TRANSISTOR         1 <t< td=""><td>2</td><td></td><td></td><td></td><td></td></t<>	2				
Q6512         B1ADNF000006         TRANSISTOR         1           Q6516         B1ABNF000006         TRANSISTOR         1           Q6517         B1ADNF000006         TRANSISTOR         1           Q6531         2SD2185         TRANSISTOR         1           Q6532         B1ADR000001         TRANSISTOR         1           Q6551         2SD2185         TRANSISTOR         1           Q6552         B1ADR000001         TRANSISTOR         1           Q6581         2SD601A         TRANSISTOR         1           Q6601         B1DFES000003         TRANSISTOR         1           Q6601,2         2BD6WM000001         TRANSISTOR         1           Q6621,2         B1DFKM000001         TRANSISTOR         2           Q6641,4         B1DFKM000001         TRANSISTOR         2           Q6647,4         B1DFKM000001         TRANSISTOR         1           Q6662         2SD601A         TRANSISTOR         1           Q6663         2SD2185         TRANSISTOR         1           Q6661,7         B1DFET000001         TRANSISTOR         1           Q6680         B1ADNF000006         TRANSISTOR         1           Q6681,8				+ +	
Q6516         B1ABNF000006         TRANSISTOR         1           Q6517         B1ADNF000006         TRANSISTOR         1           Q6531         2SD2185         TRANSISTOR         1           Q6532         B1ADRD000001         TRANSISTOR         1           Q6551         2SD2185         TRANSISTOR         1           Q6552         B1ADRD000001         TRANSISTOR         1           Q6581         2SD601A         TRANSISTOR         1           Q6602         2SD601A         TRANSISTOR         1           Q6602         2SD601A         TRANSISTOR         2           Q6641,4         B1DFKM000001         TRANSISTOR         2           Q6644,4         B1DFKM000001         TRANSISTOR         2           Q6647,4         B1DFKM000001         TRANSISTOR         1           Q6662         2SD601A         TRANSISTOR         1           Q6663         2SD2185         TRANSISTOR         1           Q6661,7         B1DFET000001         TRANSISTOR         1           Q6662         2SD601A         TRANSISTOR         1           Q6661,7         TRANSISTOR         1           Q6661,7         TRANSISTOR         1				+ . +	
Q6517         B1ADNF000006         TRANSISTOR         1           Q6531         2SD2185         TRANSISTOR         1           Q6552         B1ADRD000001         TRANSISTOR         1           Q6551         2SD2185         TRANSISTOR         1           Q6552         B1ADRD000001         TRANSISTOR         1           Q6551         2SD601A         TRANSISTOR         1           Q6601         B1DFES000003         TRANSISTOR         1           Q6602         2SD601A         TRANSISTOR         2           Q6601,2         B1DFKM000001         TRANSISTOR         2           Q6641,4         B1DFKM000001         TRANSISTOR         2           Q6641,4         B1DFKM000001         TRANSISTOR         2           Q6647,4         B1DFKM000001         TRANSISTOR         2           Q6661         B1DEET000002         TRANSISTOR         1           Q6662         2SD601A         TRANSISTOR         1           Q6661,7         B1DFET000001         TRANSISTOR         1           Q6661,7         B1DFET000006         TRANSISTOR         1           Q6680         B1ADNF000006         TRANSISTOR         1           Q6691			<del> </del>	+ +	
Q6531         2SD2185         TRANSISTOR         1           Q6532         BlADRD000001         TRANSISTOR         1           Q6551         2SD2185         TRANSISTOR         1           Q6581         2SD601A         TRANSISTOR         1           Q6601         BlDFES000003         TRANSISTOR         1           Q6602         2SD601A         TRANSISTOR         1           Q6621,2         BlDFKM000001         TRANSISTOR         2           2         2         2           Q6641,4         BlDFKM000001         TRANSISTOR         2           2         2         2           Q6647,4         BlDFKM000001         TRANSISTOR         2           2         2         2           Q6647,4         BlDFKM000001         TRANSISTOR         2           2         2         2           Q6641,4         BlDFKM000001         TRANSISTOR         1           Q6641,4         BlDFKM000001         TRANSISTOR         1           Q6662         2SD601A         TRANSISTOR         1           Q6661         BlADFETO000001         TRANSISTOR         1           Q6681,8         2SK389500L         FET			<b>†</b>	+	
Q6551         2SD2185         TRANSISTOR         1           Q6552         BlADRD000001         TRANSISTOR         1           Q6581         2SD601A         TRANSISTOR         1           Q6601         BLDFES000003         TRANSISTOR         1           Q6602         2SD601A         TRANSISTOR         1           Q6621,2         BLDFKM000001         TRANSISTOR         2           Q6641,4         BLDFKM000001         TRANSISTOR         2           Q6647,4         BLDFKM000001         TRANSISTOR         2           Q6661         BLDET000002         TRANSISTOR         1           Q6662         2SD601A         TRANSISTOR         1           Q6663         2SD2185         TRANSISTOR         1           Q6661,7         BLDFET000001         TRANSISTOR         2           Q6680         BLADNF000006         TRANSISTOR         1           Q6681,8         2SK389500L         FET         1           Q6691         2SK620         FET         1           Q6792,4         2SG601A         TRANSISTOR         1           Q6762         BLADNF000006         TRANSISTOR         1           Q6781         BLABMF0000006				+ +	
Q6552 B1ADRD00001 TRANSISTOR 1 Q6581 2SD601A TRANSISTOR 1 Q6601 B1DFES000003 TRANSISTOR 1 Q6602 2SD601A TRANSISTOR 1 Q6621,2 B1DFKM000001 TRANSISTOR 2 Q6641,4 B1DFKM000001 TRANSISTOR 2 Q6644,4 B1DFKM000001 TRANSISTOR 2 Q6647,4 B1DFKM000001 TRANSISTOR 2 Q6661 B1DEET000002 TRANSISTOR 2 Q6663 ZSD2185 TRANSISTOR 1 Q6663 ZSD2185 TRANSISTOR 1 Q6661,7 B1DFET000001 TRANSISTOR 2 Q6680 B1ADNF00006 TRANSISTOR 1 Q6661,8 ZSK389500L FET 2 Q6691 ZSK620 FET 1 Q6742,4 ZSD601A TRANSISTOR 2 Q6744 DESCRIPTION DES	Q6532	B1ADRD000001	TRANSISTOR	1	<u> </u>
Q6581         2SD601A         TRANSISTOR         1           Q6601         B1DFES000003         TRANSISTOR         1           Q6602         2SD601A         TRANSISTOR         1           Q6621,2         B1DFKM000001         TRANSISTOR         2           Q6641,4         B1DFKM000001         TRANSISTOR         2           Q6644,4         B1DFKM000001         TRANSISTOR         2           Q6661         B1DEET000002         TRANSISTOR         2           Q6661         B1DEET000002         TRANSISTOR         1           Q6663         2SD2185         TRANSISTOR         1           Q6663         2SD2185         TRANSISTOR         2           Q6669         B1ADNF000006         TRANSISTOR         1           Q6681,8         2SK389500L         FET         2           Q6691         2SK620         FET         1           Q6742,4         2SD601A         TRANSISTOR         1           Q6792         B1ADNF000006         TRANSISTOR         1           Q6781         B1ABNF000006         TRANSISTOR         1           Q6792         B1ADNF000006         TRANSISTOR         1           Q6791         2SD601A				+ +	
Q6601         B1DFES000003         TRANSISTOR         1           Q6602         2SD601A         TRANSISTOR         1           Q6621,2         B1DFKM000001         TRANSISTOR         2           Q6641,4         B1DFKM000001         TRANSISTOR         2           Q6644,4         B1DFKM000001         TRANSISTOR         2           Q6647,4         B1DFKM000001         TRANSISTOR         1           Q6661         B1DEET000002         TRANSISTOR         1           Q6662         2SD601A         TRANSISTOR         1           Q6663         2SD2185         TRANSISTOR         2           Q66691         2SK389500L         FET         2           Q6681,8         2SK389500L         FET         2           Q6691         2SK620         FET         1           Q6742,4         2SD601A         TRANSISTOR         2           Q6781         B1ADNF000006         TRANSISTOR         1           Q6782         B1ADNF000006         TRANSISTOR         1           Q6782         B1ADNF000006         TRANSISTOR         1           Q6791         2SD601A         TRANSISTOR         1           Q6801         B1BAEJ000014				+ +	
Q6602         2SD601A         TRANSISTOR         1           Q6621,2         B1DFKM000001         TRANSISTOR         2           2         2         2           Q6641,4         B1DFKM000001         TRANSISTOR         2           2         2         2           Q6644,4         B1DFKM000001         TRANSISTOR         2           S         2         2           Q6647,4         B1DFKM000001         TRANSISTOR         1           Q6661         B1DEET000002         TRANSISTOR         1           Q6662         2SD601A         TRANSISTOR         1           Q6663         2SD2185         TRANSISTOR         2           2         2         2         2           Q6680         B1ADNF000006         TRANSISTOR         1         2           Q6681,8         2SK389500L         FET         2         2           Q6691         2SK620         FET         1         2           Q6694         2SK620         FET         1         2           Q6782         B1ADNF000006         TRANSISTOR         1         2           Q6781         B1ABNF0000006         TRANSISTOR         1         <			<u> </u>	+ +	
Q6621,2       B1DFKM000001       TRANSISTOR       2         Q6641,4       B1DFKM000001       TRANSISTOR       2         Q6644,4       B1DFKM000001       TRANSISTOR       2         S       S       S         Q6647,4       B1DFKM000001       TRANSISTOR       1         Q6661       B1DEET000002       TRANSISTOR       1         Q6662       2SD601A       TRANSISTOR       1         Q6663       2SD2185       TRANSISTOR       1         Q6671,7       B1DFET000001       TRANSISTOR       2         2       2         Q6681,8       2SK389500L       FET       2         2       2         Q6691       2SK620       FET       1         Q6742,4       2SD601A       TRANSISTOR       2         Q6762       B1ADNF000006       TRANSISTOR       1         Q6781       B1ABNF000006       TRANSISTOR       1         Q6782       B1ADNF000006       TRANSISTOR       1         Q6791       2SD601A       TRANSISTOR       1         Q6801       B1BAEJ000014       TRANSISTOR       1         Q6802       2SB0709A       TRANSISTOR       1				+	
2   Q6644,4   B1DFKM000001   TRANSISTOR   2	Q6621,2			+ +	
5       Q6647,4       B1DFKM000001       TRANSISTOR       2         Q6661       B1DEET000002       TRANSISTOR       1         Q6662       2SD601A       TRANSISTOR       1         Q6663       2SD2185       TRANSISTOR       1         Q6671,7       B1DFET000001       TRANSISTOR       2         Q6680       B1ADNF000006       TRANSISTOR       1         Q6681,8       2SK389500L       FET       2         Q6691       2SK620       FET       1         Q6742,4       2SD601A       TRANSISTOR       2         3       26744       2SK620       FET       1         Q6762       B1ADNF000006       TRANSISTOR       1         Q6781       B1ABNF000006       TRANSISTOR       1         Q6782       B1ADNF000006       TRANSISTOR       1         Q6791       2SD601A       TRANSISTOR       1         Q6801       B1BAEJ000014       TRANSISTOR       1         Q6802       2SB0709A       TRANSISTOR       1         Q6804       2SD601A       TRANSISTOR       1         Q6821       2SD1263A       TRANSISTOR       1         Q6824       2SD601A <td< td=""><td>Q6641,4</td><td>B1DFKM000001</td><td>TRANSISTOR</td><td>2</td><td></td></td<>	Q6641,4	B1DFKM000001	TRANSISTOR	2	
8       Q6661       B1DEET000002       TRANSISTOR       1         Q6662       2SD601A       TRANSISTOR       1         Q6663       2SD2185       TRANSISTOR       1         Q6671,7       B1DFET000001       TRANSISTOR       2         Q6680       B1ADNF000006       TRANSISTOR       1         Q6681,8       2SK389500L       FET       2         Q6742,4       2SD601A       TRANSISTOR       2         3       TRANSISTOR       2         Q6744       2SK620       FET       1         Q6762       B1ADNF000006       TRANSISTOR       1         Q6781       B1ABNF000006       TRANSISTOR       1         Q6782       B1ADNF000006       TRANSISTOR       1         Q6791       2SD601A       TRANSISTOR       1         Q6801       B1BAEJ000014       TRANSISTOR       1         Q6802       2SB0709A       TRANSISTOR       1         Q6804       2SD601A       TRANSISTOR       1         Q6821       2SD1263A       TRANSISTOR       1         Q6822       2SC3063       TRANSISTOR       1         Q6824       2SD601A       TRANSISTOR       1		B1DFKM000001	TRANSISTOR	2	
Q6662         2SD601A         TRANSISTOR         1           Q6663         2SD2185         TRANSISTOR         1           Q6671,7         B1DFET000001         TRANSISTOR         2           2         2         2           Q6680         B1ADNF000006         TRANSISTOR         1           Q6681,8         2SK389500L         FET         2           2         2         2         2           Q6691         2SK620         FET         1           Q6742,4         2SD601A         TRANSISTOR         2           3         2         3         3           Q6744         2SK620         FET         1           Q6762         B1ADNF000006         TRANSISTOR         1           Q6781         B1ABNF000006         TRANSISTOR         1           Q6782         B1ADNF000006         TRANSISTOR         1           Q6791         2SD601A         TRANSISTOR         1           Q6801         B1BAEJ000014         TRANSISTOR         1           Q6802         2SB0709A         TRANSISTOR         1           Q6804         2SD601A         TRANSISTOR         1           Q6821         2SD1263	8				
Q6663         2SD2185         TRANSISTOR         1           Q6671,7         B1DFET000001         TRANSISTOR         2           Q6680         B1ADNF000006         TRANSISTOR         1           Q6681,8         2SK389500L         FET         2           Q6691         2SK620         FET         1           Q6742,4         2SD601A         TRANSISTOR         2           3         2G6744         2SK620         FET         1           Q6762         B1ADNF000006         TRANSISTOR         1           Q6781         B1ABNF000006         TRANSISTOR         1           Q6792         B1ADNF000006         TRANSISTOR         1           Q6791         2SD601A         TRANSISTOR         1           Q6801         B1BAEJ000014         TRANSISTOR         1           Q6802         2SB0709A         TRANSISTOR         1           Q6803         2SD814A         TRANSISTOR         1           Q6821         2SD1263A         TRANSISTOR         1           Q6822         2SC3063         TRANSISTOR         1           Q6824         2SD601A         TRANSISTOR         1				+ - +	
Q6671,7       B1DFET000001       TRANSISTOR       2         Q6680       B1ADNF000006       TRANSISTOR       1         Q6681,8       2SK389500L       FET       2         Q6691       2SK620       FET       1         Q6742,4       2SD601A       TRANSISTOR       2         3       26744       2SK620       FET       1         Q6762       B1ADMF000006       TRANSISTOR       1         Q6781       B1ABNF000006       TRANSISTOR       1         Q6782       B1ADMF000006       TRANSISTOR       1         Q6791       2SD601A       TRANSISTOR       1         Q6801       B1BAEJ000014       TRANSISTOR       1         Q6802       2SB0709A       TRANSISTOR       1         Q6803       2SD814A       TRANSISTOR       1         Q6804       2SD601A       TRANSISTOR       1         Q6821       2SD1263A       TRANSISTOR       1         Q6822       2SC3063       TRANSISTOR       1         Q6824       2SD601A       TRANSISTOR       1				+ +	
Q6680         B1ADNF000006         TRANSISTOR         1           Q6681,8         2SK389500L         FET         2           Q6691         2SK620         FET         1           Q6742,4         2SD601A         TRANSISTOR         2           3         26744         2SK620         FET         1           Q6762         B1ADNF000006         TRANSISTOR         1           Q6781         B1ABNF000006         TRANSISTOR         1           Q6792         B1ADNF000006         TRANSISTOR         1           Q6801         B1BAEJ000014         TRANSISTOR         1           Q6802         2SB0709A         TRANSISTOR         1           Q6803         2SB14A         TRANSISTOR         1           Q6804         2SD601A         TRANSISTOR         1           Q6821         2SD1263A         TRANSISTOR         1           Q6822         2SC3063         TRANSISTOR         1           Q6824         2SD601A         TRANSISTOR         1	-		1	+ +	
Q6681,8 2SK389500L FET 2  Q66891 2SK620 FET 1  Q6742,4 2SD601A TRANSISTOR 2  Q6744 2SK620 FET 1  Q6762 BlADNF000006 TRANSISTOR 1  Q6781 BlABNF000006 TRANSISTOR 1  Q6782 BlADNF000006 TRANSISTOR 1  Q6781 BLABNF000006 TRANSISTOR 1  Q6782 BLADNF000006 TRANSISTOR 1  Q6801 BLABLFOOLOOUT TRANSISTOR 1  Q6801 BLABLFOOLOOUT TRANSISTOR 1  Q6802 2SB0709A TRANSISTOR 1  Q6803 2SD814A TRANSISTOR 1  Q6804 2SD601A TRANSISTOR 1  Q6821 2SD1263A TRANSISTOR 1  Q6822 2SC3063 TRANSISTOR 1  Q6824 2SD601A TRANSISTOR 1		B1ADNF00006	TRANSISTOR	1	
Q6691       2SK620       FET       1         Q6742,4       2SD601A       TRANSISTOR       2         3       Q6744       2SK620       FET       1         Q6762       B1ADNF000006       TRANSISTOR       1         Q6781       B1ABNF000006       TRANSISTOR       1         Q6782       B1ADNF000006       TRANSISTOR       1         Q6791       2SD601A       TRANSISTOR       1         Q6801       B1BAEJ000014       TRANSISTOR       1         Q6802       2SB0709A       TRANSISTOR       1         Q6803       2SD814A       TRANSISTOR       1         Q6804       2SD601A       TRANSISTOR       1         Q6821       2SD1263A       TRANSISTOR       1         Q6822       2SC3063       TRANSISTOR       1         Q6824       2SD601A       TRANSISTOR       1	Q6681,8			+ +	
Q6742,4 2SD601A TRANSISTOR 2 3 Q6744 2SK620 FET 1 Q6762 B1ADNF000006 TRANSISTOR 1 Q6781 B1ABNF000006 TRANSISTOR 1 Q6782 B1ADNF000006 TRANSISTOR 1 Q6791 2SD601A TRANSISTOR 1 Q6801 B1BAEJ000014 TRANSISTOR 1 Q6802 2SB0709A TRANSISTOR 1 Q6803 2SD814A TRANSISTOR 1 Q6804 2SD601A TRANSISTOR 1 Q6821 2SD1263A TRANSISTOR 1 Q6822 2SC3063 TRANSISTOR 1 Q6824 2SD601A TRANSISTOR 1		2SK620	FET	1	
Q6744     2SK620     FET     1       Q6762     B1ADNF000006     TRANSISTOR     1       Q6781     B1ABNF000006     TRANSISTOR     1       Q6782     B1ADNF000006     TRANSISTOR     1       Q6791     2SD601A     TRANSISTOR     1       Q6801     B1BAEJ000014     TRANSISTOR     1       Q6802     2SB0709A     TRANSISTOR     1       Q6803     2SD814A     TRANSISTOR     1       Q6804     2SD601A     TRANSISTOR     1       Q6821     2SD1263A     TRANSISTOR     1       Q6822     2SC3063     TRANSISTOR     1       Q6824     2SD601A     TRANSISTOR     1	Q6742,4			+ +	
Q6781         B1ABNF000006         TRANSISTOR         1           Q6782         B1ADNF000006         TRANSISTOR         1           Q6791         2SD601A         TRANSISTOR         1           Q6801         B1BAEJ000014         TRANSISTOR         1           Q6802         2SB0709A         TRANSISTOR         1           Q6803         2SD814A         TRANSISTOR         1           Q6804         2SD601A         TRANSISTOR         1           Q6821         2SD1263A         TRANSISTOR         1           Q6822         2SC3063         TRANSISTOR         1           Q6824         2SD601A         TRANSISTOR         1		2SK620	FET	1	
Q6782         B1ADNF000006         TRANSISTOR         1           Q6791         2SD601A         TRANSISTOR         1           Q6801         B1BAEJ000014         TRANSISTOR         1           Q6802         2SB0709A         TRANSISTOR         1           Q6803         2SD814A         TRANSISTOR         1           Q6804         2SD601A         TRANSISTOR         1           Q6821         2SD1263A         TRANSISTOR         1           Q6822         2SC3063         TRANSISTOR         1           Q6824         2SD601A         TRANSISTOR         1	Q6762	B1ADNF000006	TRANSISTOR	1	
Q6791         2SD601A         TRANSISTOR         1           Q6801         B1BAEJ000014         TRANSISTOR         1           Q6802         2SB0709A         TRANSISTOR         1           Q6803         2SD814A         TRANSISTOR         1           Q6804         2SD601A         TRANSISTOR         1           Q6821         2SD1263A         TRANSISTOR         1           Q6822         2SC3063         TRANSISTOR         1           Q6824         2SD601A         TRANSISTOR         1	F			+ +	
Q6801         B1BAEJ000014         TRANSISTOR         1           Q6802         2SB0709A         TRANSISTOR         1           Q6803         2SD814A         TRANSISTOR         1           Q6804         2SD601A         TRANSISTOR         1           Q6821         2SD1263A         TRANSISTOR         1           Q6822         2SC3063         TRANSISTOR         1           Q6824         2SD601A         TRANSISTOR         1				+ +	
Q6802     2SB0709A     TRANSISTOR     1       Q6803     2SD814A     TRANSISTOR     1       Q6804     2SD601A     TRANSISTOR     1       Q6821     2SD1263A     TRANSISTOR     1       Q6822     2SC3063     TRANSISTOR     1       Q6824     2SD601A     TRANSISTOR     1				+ +	
Q6803     2SD814A     TRANSISTOR     1       Q6804     2SD601A     TRANSISTOR     1       Q6821     2SD1263A     TRANSISTOR     1       Q6822     2SC3063     TRANSISTOR     1       Q6824     2SD601A     TRANSISTOR     1				+ +	
Q6804     2SD601A     TRANSISTOR     1       Q6821     2SD1263A     TRANSISTOR     1       Q6822     2SC3063     TRANSISTOR     1       Q6824     2SD601A     TRANSISTOR     1	-			+ +	
Q6822 2SC3063 TRANSISTOR 1 Q6824 2SD601A TRANSISTOR 1	-			+ +	
Q6824 2SD601A TRANSISTOR 1	Q6821	2SD1263A	TRANSISTOR	1	
	Q6822	2SC3063	TRANSISTOR	1	
Q6841   2SD1263A   TRANSISTOR   1	-			+ +	
	Q6841	2SD1263A	TRANSISTOR	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
Q6842	2SC1473A	TRANSISTOR	1	
Q8201	B1ABDF000034	TRANSISTOR	1	
Q8203	B1BBAB000039	TRANSISTOR	1	
Q8207	B1ABDF000034	TRANSISTOR	1	
Q8208- 11	B1ADDF000005	TRANSISTOR	4	
Q8217- 20	B1ABDF000034	TRANSISTOR	4	
Q8226- 28	B1ADDF000005	TRANSISTOR	3	
Q8229,3 0	B1MBDDA00003	TRANSISTOR	2	
Q8231	B1ABDF000034	TRANSISTOR	1	
Q8236-	B1ABDF000034	TRANSISTOR	3	
38				
Q8239	B1ADDF000005	TRANSISTOR	1	
Q9010	2SD601A	TRANSISTOR	1	
Q9044	2SD601A	TRANSISTOR	1	
Q9046	2SD601A	TRANSISTOR	1	
Q9049	2SB709A	TRANSISTOR	1	
Q9050- 54	2SD601A	TRANSISTOR	5	
Q9055- 58	B1CBHD000002	FET	4	
Q9300- 02	2SD601A	TRANSISTOR	3	
Q9800,0	B1MBEDA00015	TRANSISTOR	2	
Q9803	B1MBEDA00015	TRANSISTOR	1	
Q9805,0	2SD601A	TRANSISTOR	2	
6			_	
R1101	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1102,0	ERJ2GEJ102	M 1KOHM, J,0.063W	2	
R1105	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R1113	ERJ2GEJ332	м 3.3КОНМ,	1	
		J,0.063W		
R1116	ERJ2GEJ562	M 5.6KOHM, J, 0.063W	1	
R1117	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R1121,2 2	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R1123	ERJ2GEJ472	м 4.7KOHM, J,0.063W	1	
R1124,2 5	ERJ2GEJ332	M 3.3KOHM, J,0.063W	2	
R1129,3 0	ERJ2GEJ473	M 47KOHM, J, 0.063W	2	
R1131,3 2	ERJ2GEJ101	M 100 OHM, J,0.063W	2	
R1133,3 4	ERJ2GEJ102	M 1KOHM, J,0.063W	2	
R1135	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R1137	ERJ2GEJ101	M 100 OHM, J,0.063W	1	<u></u>
R1145	ERJ2GEJ101	м 100 ОНМ,	1	
R1147,4	D1HG5608A002	J,0.063W NETWORK RESISTER	2	
R1150,5	ERJ2GEJ101	M 100 OHM,	2	
1 R1153	ERJ2GEJ101	Д,0.063W М 100 ОНМ,	1	
R1154,5	ERJ2GEJ472	J,0.063W M 4.7KOHM,	2	
5 R1156	ERJ2GEJ104	J,0.063W м 100конм,	1	
R1157	ERJ2GEJ101	J,0.063W м 100 онм,	1	
R1158	ERJ2GEJ273	J,0.063W M 27KOHM ,J,0.063W	1	
R1159	ERJ2GEJ123X	M 12KOHM ,J,0.063W	1	
R1161	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R1164	ERJ2GEJ123X	M 12KOHM ,J,0.063W	1	
R1165	ERJ2GEJ153	M 15KOHM ,J,0.063W	1	
R1166,6	ERJ2GEJ101	M 100 OHM,	2	
7		J,0.063W		

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R1168	ERJ2GE0R00	M 0.0 OHM,	1	
R1171	ERJ2GEJ101	J,0.063W M 100 OHM,	1	
R1174	ERJ2GEJ101	J,0.063W M 100 OHM,	1	
R1175	ERJ2GEJ563	J,0.063W M 56KOHM ,J,0.063W	1	
R1176	ERJ2GEJ123X	M 12KOHM ,J,0.063W	1	
R1177	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1181	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1182	ERJ2GEJ683	M 68KOHM, J,0.063W	1	
R1183	EXB28V680JX	RESISTOR ARRAY	1	
R1184	ERJ2GE0R00	M 0.0 ОНМ, J,0.063W	1	
R1187	EXB2HV680J	RESISTOR ARRAY	1	
R1188	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R1189	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1191	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1197- 99	ERJ2GEJ473	M 47KOHM, J, 0.063W	3	
R1200	EXB2HV680J	RESISTOR ARRAY	1	
R1203	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R1206	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1207	ERJ2GEJ104	м 100КОНМ, J,0.063W	1	
R1214	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1215-	ERJ2GEJ101	M 100 OHM,	3	
17		J,0.063W		
R1218	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R1220	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R1221	ERJ2GEJ332	M 3.3KOHM, J,0.063W	1	
R1222	ERJ2GEJ330	M 33 OHM, J,0.063W	1	
R1223	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R1224	ERJ2GEJ473	M 47KOHM,J,0.063W	1	
R1225,2	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R1228	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R1229	ERJ2GE0R00	м 0.0 ОНМ,	1	
D1220	ED TOCE TOO	J,0.063W	-	
R1230	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R1231	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1232,3	ERJ2GEJ332	M 3.3KOHM, J,0.063W	2	
R1234	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R1235,3 6	ERJ2GEJ272	M 2.7KOHM, J,0.063W	2	
R1238	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1239	ERJ3EKF1202	M 12KOHM, 1/16W	1	
R1241	ERJ2GEJ822	м 8.2КОНМ, J,0.063W	1	
R1243	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R1246	ERJ2GEJ912	м 9.1конм,	1	
R1247	ERJ3EKF7151	J,0.063W M7.15KOHM, 1/16W	1	
R1247 R1249	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1249 R1250	ERJ2GEJ473 ERJ2GEJ224	м 220конм,	1	
R1251,5	EXB2HV101J	J,0.063W RESISTOR ARRAY	2	
R1256	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R1259	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1263,6	ERJ2GEJ101	M 100 OHM, J,0.063W	2	
R1268,6	ERJ2GE0R00	M 0.0 OHM, J,0.063W	2	
R1270,7	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R1275	ERJ3EKF7151	M7.15KOHM, 1/16W	1	
	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R1279,8				
	ERJ2GEJ102	M 1KOHM, J,0.063W	1	

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Ref.	Part No.	Part Name &	Pcs	Remarks
No. R1283	ERJ2GEJ101	Description M 100 OHM,	1	
K1203	EROZGEOTOT	J,0.063W		
R1284	ERJ2GEJ682	M 6.8KOHM, J,0.063W	1	
R1290	ERJ2GEJ472	м 4.7КОНМ,	1	
R1292,9	ERJ2GEJ104	J,0.063W м 100конм,	2	
3		J,0.063W		
R1296,9 7	ERJ2GEJ473	M 47KOHM, J, 0.063W	2	
R1303- 06	ERJ2GEJ220	M 22 OHM, J,0.063W	4	
R1307	ERJ2GEJ104	M 100КОНМ, J,0.063W	1	
R1308	ERJ2GEJ273	M 27KOHM ,J,0.063W	1	
R1309-	ERJ2GEJ220	M 22 OHM, J,0.063W	4	
12 R1313,1	ERJ2GEJ272	М 2.7КОНМ,	2	
4	ERUZGEUZ/Z	J,0.063W		
R1315	ERJ2GEJ333	M 33KOHM, J,0.063W	1	
R1316	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R1318,1	ERJ2GEJ272	M 2.7KOHM, J,0.063W	2	
R1321	ERJ2GEJ153	M 15KOHM ,J,0.063W	1	
R1321	ERJ2GEJ100	M 10 OHM, J,0.063W	1	
R1324	ERJ2GEJ823	M 82KOHM, J,0.063W	1	
R1324	ERJ2GEJ823 ERJ2GEJ104	M 100KOHM,	1	
K1320	ERUZGEU104	J,0.063W	_	
R1328	ERJ2GEJ683	M 68KOHM, J,0.063W	1	
R1330	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1332	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
R1333	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1339	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1342	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1343	ERJ2GEJ561	M 60 OHM, J,0.063W	1	
R1344	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R1346	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1351	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R1352	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1354	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	
R1356,5	ERJ2GEJ100	M 10 OHM, J,0.063W	2	
R1363	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1367	ERJ2GEJ333	M 33KOHM, J,0.063W	1	
R1368	ERJ2GEJ183	M 18KOHM ,J,0.063W	1	
R1372	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1375	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
R1376	ERJ2GEJ273	M 27KOHM ,J,0.063W	1	
R1377	ERJ8GEY0R00	M 0 OHM, 1/8W	1	
R1384	ERJ2GE0R00	M 0.0 OHM,	1	
R1386	ERJ2GEJ104	M 100KOHM,	1	
R1387	ERJ2GEJ103	J,0.063W M 10КОНМ, J,0.063W	1	
R1388	ERJ2GEJ563	M 56KOHM ,J,0.063W	1	
R1390	ERJ2GEJ563	M 56KOHM ,J,0.063W	1	
			1	
R1400 R1405,0	ERJ2GEJ103 ERJ2GEJ474	M 10KOHM, J,0.063W M 470KOHM,	2	
6	ERUZGEU4/4	J,0.063W	Ĺ	
R1408	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R1410	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R1411	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1412,1	ERJ2GEJ104	M 100КОНМ, J,0.063W	2	
R1426- 33	ERJ8GEY0R00	M 0 OHM, 1/8W	8	
R1434,3	ERJ2GEJ471	м 470 ОНМ, J,0.063W	2	
R1436,3 7	ERJ2GEJ561	M 60 OHM, J,0.063W	2	
R1438,3 9	ERJ2GEJ680	M 68 OHM, J,0.063W	2	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R1440,4	ERJ2GEJ241	м 240 ОНМ,	2	
I	ERJ2GEJ471	J,0.063W М 470 ОНМ,	2	
7 R1449	ERJ2GEJ473	J,0.063W M 47KOHM,J,0.063W	1	
R1453	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1454	ERJ2GE0R00	м 0.0 онм,	1	
D1450 5	ED 10 GE 11 01	J,0.063W	_	
R1458,5 9	ERJ2GEJ101	M 100 OHM, J,0.063W	2	
R1464	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1466	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R1467	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1470	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R1472,7	ERJ2GEJ221	M 220 OHM, J,0.063W	2	
R1474	ERJ8GEY0R00	M 0 OHM, 1/8W	1	
R1478	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R1479	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1524	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1526	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R1527	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R1528	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	
R1530,3	ERJ2GE0R00	м 0.0 ОНМ,	2	
1 2200	ED.T3CEVT473	J,0.063W	1	
R2300 R2301,0	ERJ3GEYJ473 ERJ3GEYJ220	M 47KOHM,J,1/16W M 22 OHM,J,1/16W	2	
2		·	1	
R2303-		M 3.3 OHM, J,1/8W	3	
R2306	ERJ3GEYJ473	M 47KOHM, J, 1/16W	1	
R2307- 11	ERJ8GEYJ3R3V	M 3.3 OHM, J,1/8W	5	
R2312	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R2313,1	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	2	
R2315	ERJ3GEYJ201	M 200 OHM,J,1/16W	1	
R2318	ERJ3GEYJ201	M 200 OHM,J,1/16W	1	
R2320	ERJ3GEYJ183	M 18KOHM, J, 1/16W	1	
R2321- 23	ERJ3GEYJ470	M 47 OHM,J,1/16W	3	
R2325- 30	ERJ6GEYJ100	M 10 OHM,J,1/10W	6	
	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R2333	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R2334-	ERJ3GEYJ220	M 22 OHM,J,1/16W	3	
36 R2337-	ERJ6GEYJ100	M 10 OHM,J,1/10W	3	
39 R2340	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R2344	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
R2355	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R2356	ERJ3EKF1802	M 18KOHM, 1/16W	1	
R2358	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
R2360	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
R2363	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
R2364,6	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R2366	ERJ3EKF1802	M 18KOHM, 1/16W	1	
R2367,6	ERJ3EKF1002	M 10KOHM, 1/16W	2	
R2370	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
R2371,7	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R2373	ERJ3GEYJ222	M 2.2KOHM, J, 1/16W	1	
R2374	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R2375	ERJ3GEYJ392	M 3.9KOHM, J, 1/16W	1	
R2376	ERJ3GEYJ471	M 470 OHM, J, 1/16W	1	
R2377	ERJ3GEYJ222	M 2.2KOHM, J, 1/16W	1	
R2378,7	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	2	
R2381	ERJ3GEYJ100	M 10 OHM,J,1/16W	1	
R2382	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R2383	ERJ3GEYJ100	M 10 OHM,J,1/16W	1	

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Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R2385-	ERJ3GEYJ470	M 47 OHM,J,1/16W	6	
90				
	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
4				
R2396,9	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
7				
R2398	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R2399,0	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
0				
R2401,0	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
2				
R2406	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R2411	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R2413	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R2512	ERJ6GEYJ470	M 47 OHM,J,1/10W	1	
R2516	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R2517	ERJ6GEYJ470	M 47 OHM,J,1/10W	1	
R2520	ERJ3GEYJ224	M 220KOHM,J,1/16W	1	
R2521	ERJ6GEYJ470	M 47 OHM,J,1/10W	1	
R2524	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R2525	ERJ3EKF8200	M 820 OHM, 1/16W	1	
R2542	ERJ3GEYJ473	M 47KOHM, J, 1/16W	1	
R2557	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	1	
R2600-	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
02				
R2603	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R2604	ERJ3GEYJ562	M 5.6KOHM, J, 1/16W	1	
R2605	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R2606	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R2607	ERJ3GEYJ471	M 470 OHM,J,1/16W	1	
R2608	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R2609	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R2610	ERJ3GEYJ184	M 180KOHM,J,1/16W	1	
R2611,1	ERJ3GEYJ102	M 1KOHM,J,1/16W	2	
2			_	
R2625	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R2642	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R2643	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
<b>-</b>				
R2644	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R2645,4	ERJ3GEYJ103	M 10KOHM, J, 1/16W	2	
6			_	
R2647	ERJ3GEYJ680	M 68 OHM,J,1/16W	1	
R2679	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R2680,8	ERJ3GEYJ184	M 180KOHM, J, 1/16W	2	
1				
R2682	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R2684	ERJ3GEYJ203	M 20KOHM, J, 1/16W	1	
R2685	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R2686	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
R2687	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
			1	
R2688	ERJ12YJ121	M 120 OHM, J, 1/2W		
R2690	ERJ3GEYJ182	M 1.8KOHM, J, 1/16W	1	
R2691	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R2692	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R2693	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R2694	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R2695	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R2696	ERJ3GEYJ105	M 1MOHM,J,1/16W	1	
R2697	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R2698				
	ERJ3GEYJ182	M 1.8KOHM, J, 1/16W	1	
R2700	ERJ3GEYJ274	M 270KOHM, J, 1/16W	1	
R2701-	ERJ3GEYJ473	M 47KOHM, J, 1/16W	3	
03 R2704-	ERJ3GEY0R00	M 0 OHM, 1/16W	4	
07				
R2708	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R2709	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R2710	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
R2711- 13	ERJ6ENF75R0	M 75 OHM, 1/10W	3	
R2714	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R2715	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
R2716,1 7	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	2	
R2718	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R2719	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description	-	
	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
l	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
	ERJ14YJ821	M 820 OHM, J, 1/16W	2	
R2726,2	ERJ3GEYJ221	M 220 OHM,J,1/16W	4	
R2728	ERJ3GEYJ183	M 18KOHM,J,1/16W	1	
R2729-	ERJ3GEYJ221	M 220 OHM,J,1/16W	3	
31				
R2732	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
1	ERJ3GEYJ221	M 220 OHM,J,1/16W	2	
R2735	ERJ3GEYJ183	M 10VOUM T 1/16W	1	
	ERJ3GE1J183	M 18KOHM, J, 1/16W	1	
	ERJ3GEYJ102	M 220 OHM,J,1/16W M 1KOHM,J,1/16W	1	
	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
H +	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R2744	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
R2747,4	ERJ3GEYJ223	M 22KOHM,J,1/16W	2	
8				
R2750	ERJ3GEYJ471	M 470 OHM,J,1/16W	1	
	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
	ERJ3GEYJ220	M 22 OHM,J,1/16W M 470 OHM,J,1/16W	1	
	ERJ3GEYJ471 ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
<b>—</b>	ERJ3GEYJ221	M 220 OHM, J, 1/16W	2	
1				
R2762,6 3	ERJ3EKF1300V	M 130 OHM, 1/16W	2	
R2764	ERJ3EKF1000	M 100 OHM, 1/16W	1	
1. 1	ERJ3EKF91R0	M 91 OHM, 1/16W	2	
6			-	
	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
	ERJ3EKF91R0 ERJ3GEYJ221	M 91 OHM, 1/16W M 220 OHM,J,1/16W	2	
0	ERUJGE10221	M 220 OHM,0,1/10W		
R2772	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R2774	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R2775	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
R2776	ERJ3EKF2201	M 2.2KOHM, 1/16W	1	
1 1	ERJ6ENF75R0	M 75 OHM, 1/10W	3	
79			-	
	ERJ3GEYJ821	M 820 OHM, J, 1/16W	1	
<del>                                     </del>	ERJ3GEY0R00 ERJ3GEYJ101	M 0 OHM, 1/16W M 100 OHM,J,1/16W	1	
<del></del>	ERJ3EKF8202	M 82KOHM, 1/16W	1	
	ERJ3EKF1622V	M16.2KOHM, 1/16W	1	PAVCA
	ERJ3EKF2201	M 2.2KOHM, 1/16W	1	1111 021
	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
	ERJ3GEYJ682	M 6.8KOHM,J,1/16W	1	
H +	ERJ3GEYJ221	M 220 OHM,J,1/16W	3	
95				
	ERJ3GEYJ680	M 68 OHM, J, 1/16W	1	
R2797- 00	ERJ3GEYJ221	M 220 OHM,J,1/16W	4	
R2801,0 2	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R2803	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
<b>—</b>	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
8	ERJ3GEYJ221	M 220 OHM,J,1/16W	2	
<del>                                     </del>	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
1 1	ERJ3GEYJ221	M 220 OHM,J,1/16W	2	
8	PD.TECTVODOO	M 0 OUM 1/10W	1	
	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
KZ0ZU-	ERJ3GEYJ221	M 220 OHM,J,1/16W	6	
25		M 4.7KOHM,J,1/16W	1	
25	ERJ3GEYJ472	H 4./KOHH, 0, 1/10W		
25 R2827	ERJ3GEYJ472 ERJ3GEYJ222	M 2.2KOHM, J, 1/16W	1	
25 R2827 R2828			<del>                                     </del>	
25 R2827 R2828 R2829	ERJ3GEYJ222	M 2.2KOHM, J, 1/16W	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No. R2832,3	ERJ3GEYJ221	Description M 220 OHM,J,1/16W	2	
3	EROJGETOZZI	M 220 OHM, 0, 1, 10W		
R2835	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R2836	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R2837	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R2841	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R2848- 51	ERJ6GEYJ393	M 39KOHM,J,1/10W	4	
R2854	ERJ3GEYJ393	M 39KOHM,J,1/16W	1	
R2855	ERJ6GEYJ393	M 39KOHM,J,1/10W	1	
R2856	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
R2858	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
R2859	ERJ3GEYJ393	M 39KOHM, J, 1/16W	1	
R2860,6	ERJ6GEYJ393	M 39KOHM,J,1/10W	2	
R2862	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
R2864	ERJ6GEYJ393	M 39KOHM,J,1/10W	1	
R2865	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
R2867	ERJ3GEYJ393	M 39KOHM,J,1/16W	1	
R2868,6 9	ERJ6ENF75R0	M 75 OHM, 1/10W	2	
R2871	ERJ3GEYJ393	M 39KOHM,J,1/16W	1	
R2894	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3704	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3709- 13	ERJ3GEY0R00	M 0 OHM, 1/16W	5	
R3716,1 7	ERJ6GEYJ393	M 39KOHM,J,1/10W	2	
R3721	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R3732	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3733	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R3750	ERJ6ENF1621	M1.62KOHM, 1/10W	1	
R3752	ERJ6ENF1741	M1.74KOHM, 1/10W	1	
R3753 R3754	ERJ6ENF1621 ERJ6ENF2321	M1.62KOHM, 1/10W M2.32KOHM, 1/10W	1	
R3754	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R3757	ERJ6ENF1741	M1.74KOHM, 1/10W	1	
R3758	ERJ6ENF3161	M3.16KOHM, 1/10W	1	
R3759-	ERJ6GEY0R00	M 0 OHM, 1/10W	6	
R3766,6 7	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
R4001	ERJ3EKF1211	M1.21KOHM, 1/16W	1	
R4004	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R4008	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R4010	ERJ2GE0R00	м 0.0 ОНМ,	1	
R4017	ERJ2GEJ102	J,0.063W M 1KOHM, J,0.063W	1	
R4021	ERJ2GE0R00	м 0.0 ОНМ,	1	
D4022	ED TOCE TOO	J, 0.063W	1	
R4023 R4024,2	ERJ2GEJ680 ERJ2GE0R00	M 68 OHM, J,0.063W M 0.0 OHM,	2	
5		J,0.063W		
R4026,2	ERJ2GEJ102	M 1KOHM, J,0.063W	2	
R4031- 33	ERJ2GEJ103	M 10KOHM, J,0.063W	3	
R4037- 39	D1HG1038A002	NETWORK RESISTER	3	
R4040,4 1	ERJ2GE0R00	м 0.0 ОНМ, J,0.063W	2	
R4042,4 3	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R4044	ERJ2GEJ101	M 100 ОНМ, J,0.063W	1	
R4045,4	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R4101	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R4257	ERJ3EKF3302	M 33KOHM, 1/16W	1	
R4265	ERJ3EKF3242	M32.4KOHM, 1/16W	1	
R4269	ERJ2GE0R00	м 0.0 ОНМ, J,0.063W	1	
R4271,7	ERJ2GE0R00	M 0.0 OHM, J,0.063W	2	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R4286,8	ERJ2GE0R00	M 0.0 OHM, J,0.063W	2	
R4293	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R4338- 43	ERJ2GE0R00	M 0.0 OHM, J,0.063W	6	
R4434	ERJ2GE0R00	M 0.0 ОНМ, J,0.063W	1	
R4436	ERJ2GE0R00	M 0.0 ОНМ, J,0.063W	1	
R4438	ERJ2GE0R00	M 0.0 ОНМ, J,0.063W	1	
R4442,4 3	ERJ3EKF4220	M 422 OHM, 1/10W	2	
R4444,4 5	ERJ3EKF3301	M 3.3KOHM, 1/16W	2	
R4447	ERJ3EKF7680	M 768 OHM, 1/16W	1	
R4449	ERJ3EKF1211	M1.21KOHM, 1/16W	1	
R4450,5	ERJ6GEYJ821	M 820 OHM, J, 1/10W	2	
1 R4454	ERJ6GEYJ681	M 680 OHM, J, 1/10W	1	
R4465	ERJ2GEJ224	M 220KOHM, J,0.063W	1	
R4466,6 7	ERJ2GEJ330	M 33 OHM, J,0.063W	2	
R4469	ERJ3EKF1500	M 150 OHM, 1/16W	1	
R4474	ERJ3EKF1211	M1.21KOHM, 1/16W	1	
R4476	ERJ2GEJ330	M 33 OHM, J,0.063W	1	
R4477,7	ERJ6GEYJ471	M 470 OHM,J,1/10W	2	
R4480	ERJ3EKF4220	M 422 OHM, 1/10W	1	
R4481	ERJ3EKF2201	M 2.2KOHM, 1/16W	1	
R4482,8	ERJ3EKF1781	M1.78KOHM, 1/16W	2	
R4484,8	ERJ2GE0R00	м 0.0 ОНМ, J,0.063W	2	
R4487	ERJ3EKF5600	M 560 OHM, 1/16W	1	
R4488	ERJ3EKF2201	M 2.2KOHM, 1/16W	1	
R4489	ERJ6GEYJ331	M 330 OHM, J, 1/10W	1	
R4491	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R4495	ERJ3EKF4302	M 43KOHM, 1/16W	1	
R4496- 99	ERJ6GEYJ102	M 1KOHM,J,1/10W	4	
R4500	ERJ3EKF2702V	M27.0KOHM, 1/16W	1	
R4501,0 2	ERJ6GEYJ102	M 1KOHM,J,1/10W	2	
R4503	ERJ3EKF1600	M 160 OHM, 1/16W	1	
R4507,0	ERJ2GE0R00	M 0.0 OHM, J,0.063W	2	
R4510	ERJ2GE0R00	M 0.0 ОНМ, J,0.063W	1	
R4512	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R4514- 16	ERJ2GE0R00	M 0.0 OHM, J,0.063W	3	
R4517	ERJ3EKF1371	M 13.7 OHM, 1/16W	1	
R4519	ERJ2GE0R00	м 0.0 ОНМ, J,0.063W	1	
R4520	ERJ3EKF1691	M1.69KOHM, 1/16W	1	
R4521,2 2	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R4523- 25	ERJ3EKF33R0	M 33 OHM, 1/16W	3	
R4526	ERJ3EKF1401	M 1.4KOHM, 1/16W	1	
R4527	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R4528- 30	ERJ3EKF33R0	M 33 OHM, 1/16W	3	
R4531	ERJ3EKF2701	M 2.7KOHM, 1/16W	1	
R4532	ERJ3EKF4700	M 470 OHM, 1/16W	1	
R4533	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R4534,3	ERJ2GEJ101	м 100 онм,	2	
5 R4536-	ERJ3EKF1500	J,0.063W M 150 OHM, 1/16W	3	
38 R4539	ERJ3EKF1001	M 1KOHM, 1/16W	1	
R4544	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
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Ref.	Part No.	Part Name & Description	Pcs	Remarks
	ERJ2GE0R00	M 0.0 OHM, J,0.063W	2	
R4548	ERJ2GEJ911X	M 910 OHM, J,0.063W	1	
R4549	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R4550	EXB28V220J	RESISTOR ARRAY	1	
R4551	ERJ2GE0R00	м 0.0 ОНМ,	1	
		J,0.063W		
R4552	EXB28V220J	RESISTOR ARRAY	1	
R4553	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R4554	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R4555	EXB28V220J	RESISTOR ARRAY	1	
R4556,5	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R4560,6	EXB28V220J	RESISTOR ARRAY	2	
R4562	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R4563- 65	ERJ2GEJ220	M 22 OHM, J,0.063W	3	
R4566	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R4567	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
R4568	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R4569	D1HG5608A002	NETWORK RESISTER	1	
R4570,7	EXB28V560JX	RESISTOR ARRAY	2	
R4583,8 4	ERJ2GEJ390	M 39 OHM, J,0.063W	2	
R4589- 04	ERJ2GEJ2R2X	M 2.20HM, J,0.063W	16	
R4605,0	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R4607	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R4609,1	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R4612,1 3	ERJ2GEJ472	M 4.7KOHM, J,0.063W	2	
R4617,1 8	ERJ2GEJ472	M 4.7KOHM, J,0.063W	2	
R4619	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R4620	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R4621	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R4622	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R4624	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R4626	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R4628 R4629-	ERJ2GEJ103 ERJ2GEJ472	M 10KOHM, J,0.063W M 4.7KOHM,	4	
1	ERJ2GEJ220	J,0.063W M 22 OHM, J,0.063W	2	
4 D4636	ED 70 GE 71 00	M 1070774 7 0 000-	-	
R4636	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R4637 R4639	ERJ2GEJ330 ERJ2GEJ103	M 33 OHM, J,0.063W M 10KOHM, J,0.063W	1	
R4640	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R4641	EXB28V330J	RESISTOR ARRAY	1	
R4642-	ERJ2GEJ220	M 22 OHM, J,0.063W	4	
R4647	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R4648	ERJ2GEJ330	M 33 OHM, J,0.063W	1	
R4655	ERJ2GEJ330	M 33 OHM, J,0.063W	1	
R4657	ERJ2GEJ182	M 1.8KOHM, J,0.063W	1	
R4658	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R4661	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
R4662	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R4665	EXB2HV220JV	RESISTOR ARRAY	1	
R4667	EXB2HV220JV	RESISTOR ARRAY	1	
R4668	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R4669 R4672,7	EXB2HV220JV ERJ2GEJ103	M 10KOHM, J,0.063W	2	
3 R4675	ERJ3EKF1802	M 18KOHM, 1/16W	1	
R4675 R4677	ERJ3EKF1802 ERJ3EKF1802	M 18KOHM, 1/16W	1	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	ERJ3EKF2202	M 22KOHM, 1/16W	2	
	ERJ3EKF3302	м 33KOHM, 1/16W	2	
R4701	ERJ2GEJ680	M 68 OHM, J,0.063W	1	
R4704,0 5	ERJ2GEJ221	M 220 OHM, J,0.063W	2	
R4706	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R4708,0 9	ERJ2GEJ151	M 150 OHM, J,0.063W	2	
R4711	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R4712	ERJ2GE0R00	M 0.0 ОНМ, J,0.063W	1	
R4713,1 4	EXB2HV221JV	RESISTOR ARRAY	2	
R4715	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R4718- 20	ERJ2GEJ680	M 68 OHM, J,0.063W	3	
R4727	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R4729,3	ERJ3EKF1000	M 100 OHM, 1/16W	2	
R4731	ERJ3EKF1001	M 1KOHM, 1/16W	1	
R4732	ERJ3EKF4751	M4.75KOHM, 1/16W	1	
R4733	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R4734	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
R4735	ERJ3EKF2001	M 2KOHM, 1/16W	1	
R4737	ERJ2GE0R00	M 0.0 ОНМ, J,0.063W	1	
R4738,3 9	ERJ2GEJ472	M 4.7KOHM, J,0.063W	2	
R4743- 47	ERJ2GEJ680	M 68 OHM, J,0.063W	5	
R4749,5	EXB2HV680J	RESISTOR ARRAY	2	
R4751- 54	ERJ2GEJ220	M 22 OHM, J,0.063W	4	
R4756- 60	ERJ2GEJ680	м 68 ОНМ, Ј,0.063W	5	
R4762	EXB2HV680J	RESISTOR ARRAY	1	
R4763- 65	ERJ2GE0R00	M 0.0 OHM, J,0.063W	3	
R4772	EXB2HV470JV	RESISTOR ARRAY	1	
R4773	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
R4774	EXB2HV470JV	RESISTOR ARRAY	1	
R4775	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
R4776	EXB2HV470JV	RESISTOR ARRAY	1	
R4777	ERJ2GEJ470	M 47 OHM, J,0.063W	1	
R4778	EXB2HV470JV	RESISTOR ARRAY	1	
R4779 R4782	ERJ2GEJ470 ERJ2GEJ220	M 47 OHM, J,0.063W M 22 OHM, J,0.063W	1	
R4783	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
R4784	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R4785	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
R4788	EXB2HV470JV	RESISTOR ARRAY	1	
	ERJ2GEJ470	м 47 ОНМ, Ј,0.063W	2	
	ERJ2GEJ220	M 22 OHM, J,0.063W	2	
R4796	EXB2HV470JV	RESISTOR ARRAY	1	
R4804	ERJ2GEJ101	м 100 онм,	1	
		J,0.063W		
R4805,0 6	ERJ3EKF1001	M 1KOHM, 1/16W	2	
R4807- 11	ERJ2GE0R00	M 0.0 OHM, J,0.063W	5	
R4814	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R4816,1	ERJ2GEJ223	M 22KOHM, J,0.063W	2	
R4819	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
R4822	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R4823- 25	EXB38VR000	RESISTOR ARRAY	3	

	1			
Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description	_	
R4826,2	EXB2HVR000	RESISTOR ARRAY	2	
	ED TOGEODOO	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	_	
R4830,3	ERJ2GE0R00	M 0.0 OHM, J,0.063W	2	
R4832	ERJ2GEJ820	M 82 OHM, J,0.063W	1	
	+			
R4833	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R4835	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
D4027	ED TOGE TOO		-	
R4837	ERJ2GEJ220	M 22 OHM, J,0.063W	1	
R4838	ERJ2GEJ112	M 1.1KOHM,	1	
D4041	ERJ2GE0R00	J, 0.063W	-	
R4841	ERJ2GEURUU	M 0.0 OHM, J,0.063W	1	
R4846,4	ERJ2GEJ820	M 82 OHM, J,0.063W	2	
7	EROZGEOOZO	M 02 OIM, 0,0.005W	_	
R4898	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
	ERJ2GEJ101	м 100 онм,	2	
1		J,0.063W	_	
R4902	ERJ2GEJ152	м 1.5конм,	1	
		J,0.063W		
R4903	ERJ2GE0R00	м 0.0 ОНМ,	1	
		J,0.063W		
R4904	ERJ2GEJ682	м 6.8КОНМ,	1	
		J,0.063W		
R4905	ERJ2GEJ152	м 1.5конм,	1	
		J,0.063W		
R4906	ERJ2GE0R00	м 0.0 ОНМ,	1	
		J,0.063W		
R4907	ERJ2GEJ682	M 6.8KOHM,	1	
- 1000		J,0.063W		
R4908	ERJ2GEJ152	M 1.5KOHM, J,0.063W	1	
R5601	ERJ3EKF1800	M 180 OHM, 1/16W	1	
R5603	ERJ3EKF1542	M15.4KOHM, 1/16W	1	
		·		
R5605	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
R5606	ERJ3GEYJ222	M 2.2KOHM, J, 1/16W	1	
R5607	ERJ3EKF4531	M4.53KOHM, 1/16W	1	
R5609	ERJ3EKF2000	M 200 OHM, 1/16W	1	
R5615	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R5617	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
R5619	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	
R5620	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R5621	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R5625-	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	3	
27				
R5632	ERJ3GEYJ471	M 470 OHM, J, 1/16W	1	
R5633	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
R5634	ERJ3GEYJ471	M 470 OHM, J, 1/16W	1	
R5635	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R5637,3	ERJ3GEYJ103	M 10KOHM, J, 1/16W	2	
8				
R5639	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	
R5640	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R5641	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	
R5642	ERJ3GEYJ471	M 470 OHM, J, 1/16W	1	
R5643	ERJ3GEYJ681	M 680 OHM, J, 1/16W	1	
R5644	t			
	ERJ3GEYJ222	M Z.ZKOHM.J.I/IDW	1	
	ERJ3GEYJ222 ERJ3EKF2201	M 2.2KOHM, J, 1/16W M 2.2KOHM, 1/16W	1	
R5645	ERJ3EKF2201	M 2.2KOHM, 1/16W	1	
R5645 R5646	ERJ3EKF2201 ERJ3EKF4701	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W	1	
R5645 R5646 R5647	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM,J,1/16W	1 1 1	
R5645 R5646 R5647 R5648	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ392	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM,J,1/16W M 3.9KOHM,J,1/16W	1 1 1	
R5645 R5646 R5647 R5648 R5649	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ392 ERJ3GEYJ104	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM,J,1/16W M 3.9KOHM,J,1/16W M 100KOHM,J,1/16W	1 1 1 1	
R5645 R5646 R5647 R5648 R5649	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ392 ERJ3GEYJ104 ERJ3GEYJ221	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM,J,1/16W M 3.9KOHM,J,1/16W M 100KOHM,J,1/16W M 220 OHM,J,1/16W	1 1 1 1 1	
R5645 R5646 R5647 R5648 R5649 R5650	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ392 ERJ3GEYJ104 ERJ3GEYJ221 ERJ3GEY0R00	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM,J,1/16W M 3.9KOHM,J,1/16W M 100KOHM,J,1/16W M 220 OHM,J,1/16W M 0 OHM, 1/16W	1 1 1 1 1 1	
R5645 R5646 R5647 R5648 R5649 R5650 R5652 R5653,5	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ392 ERJ3GEYJ104 ERJ3GEYJ221	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM,J,1/16W M 3.9KOHM,J,1/16W M 100KOHM,J,1/16W M 220 OHM,J,1/16W	1 1 1 1 1	
R5645 R5646 R5647 R5648 R5649 R5650 R5652 R5653,5	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ392 ERJ3GEYJ104 ERJ3GEYJ221 ERJ3GEYJ103	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM, J, 1/16W M 3.9KOHM, J, 1/16W M 100KOHM, J, 1/16W M 200 OHM, J, 1/16W M 0 OHM, 1/16W M 10KOHM, J, 1/16W	1 1 1 1 1 1 2	
R5645 R5646 R5647 R5648 R5649 R5650 R5652 R5653,5 4	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ392 ERJ3GEYJ104 ERJ3GEYJ221 ERJ3GEYJ103 ERJ3GEYJ103	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM, J, 1/16W M 3.9KOHM, J, 1/16W M 100KOHM, J, 1/16W M 220 OHM, J, 1/16W M 0 OHM, 1/16W M 10KOHM, J, 1/16W M 470 OHM, 1/16W	1 1 1 1 1 1 2	
R5645 R5646 R5647 R5648 R5649 R5650 R5652 R5653,5 4 R5659 R5660	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ392 ERJ3GEYJ104 ERJ3GEYJ221 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 2.0 OHM, J, 1/16W M 3.9KOHM, J, 1/16W M 100KOHM, J, 1/16W M 200 OHM, J, 1/16W M 0 OHM, 1/16W M 10KOHM, J, 1/16W M 470 OHM, 1/16W M 0 OHM, 1/16W	1 1 1 1 1 1 2	
R5645 R5646 R5647 R5648 R5649 R5650 R5652 R5653,5 4 R5659 R5660 R5662	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3EKF4700 ERJ3GEY0R00 ERJ3GEY0R00	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM, J, 1/16W M 3.9KOHM, J, 1/16W M 100KOHM, J, 1/16W M 220 OHM, J, 1/16W M 0 OHM, 1/16W M 10KOHM, J, 1/16W M 470 OHM, 1/16W M 0 OHM, 1/16W M 4.7KOHM, J, 1/16W	1 1 1 1 1 1 2 1 1	
R5645 R5646 R5647 R5648 R5649 R5650 R5652 R5653,5 4 R5659 R5660 R5662 R5664	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ104 ERJ3GEYJ221 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYDR00 ERJ3GEYDR00 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM, J, 1/16W M 3.9KOHM, J, 1/16W M 100KOHM, J, 1/16W M 220 OHM, J, 1/16W M 0 OHM, 1/16W M 10KOHM, J, 1/16W M 470 OHM, 1/16W M 0 OHM, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W	1 1 1 1 1 1 2 1 1 1	
R5645 R5646 R5647 R5648 R5649 R5650 R5652 R5653,5 4 R5659 R5660 R5662 R5664 R5665	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ473	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM, J, 1/16W M 3.9KOHM, J, 1/16W M 100KOHM, J, 1/16W M 220 OHM, J, 1/16W M 0 OHM, 1/16W M 10KOHM, J, 1/16W M 470 OHM, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W	1 1 1 1 1 1 2 1 1 1 1 1 1	
R5645 R5646 R5647 R5648 R5649 R5650 R5652 R5653,5 4 R5659 R5660 R5662 R5664 R5665	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ104 ERJ3GEYJ221 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYDR00 ERJ3GEYDR00 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ472	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM, J, 1/16W M 3.9KOHM, J, 1/16W M 100KOHM, J, 1/16W M 220 OHM, J, 1/16W M 0 OHM, 1/16W M 10KOHM, J, 1/16W M 470 OHM, 1/16W M 0 OHM, 1/16W M 4.7KOHM, J, 1/16W M 4.7KOHM, J, 1/16W	1 1 1 1 1 1 2 1 1 1	
R5645 R5646 R5647 R5648 R5649 R5650 R5652 R5653,5 4 R5659 R5660 R5662 R5664 R5665	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3EKF4700 ERJ3GEYDR00 ERJ3GEYDR00 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ473 ERJ3GEYJ473	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM, J, 1/16W M 3.9KOHM, J, 1/16W M 100KOHM, J, 1/16W M 100KOHM, J, 1/16W M 0 OHM, 1/16W M 10KOHM, J, 1/16W M 470 OHM, 1/16W M 4.7KOHM, J, 1/16W	1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	
R5645 R5646 R5647 R5648 R5649 R5650 R5652 R5653,5 4 R5659 R5660 R5662 R5664 R5665 R5667-69	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ104 ERJ3GEYJ221 ERJ3GEYJ221 ERJ3GEYJC00 ERJ3GEYJC00 ERJ3GEYJC00 ERJ3GEYJT00 ERJ3GEYJT00 ERJ3GEYJT02 ERJ3GEYJT72 ERJ3GEYJT72 ERJ3GEYJT73 ERJ3GEYJT73	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM, J, 1/16W M 3.9KOHM, J, 1/16W M 100KOHM, J, 1/16W M 220 OHM, J, 1/16W M 0 OHM, 1/16W M 10KOHM, J, 1/16W M 470 OHM, 1/16W M 4.7KOHM, J, 1/16W M 10KOHM, J, 1/16W	1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	
R5645 R5646 R5647 R5648 R5649 R5650 R5652 R5653,5 4 R5659 R5660 R5662 R5664 R5665	ERJ3EKF2201 ERJ3EKF4701 ERJ3GEYJ221 ERJ3GEYJ104 ERJ3GEYJ104 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3EKF4700 ERJ3GEYDR00 ERJ3GEYDR00 ERJ3GEYJ472 ERJ3GEYJ472 ERJ3GEYJ473 ERJ3GEYJ473	M 2.2KOHM, 1/16W M 4.7KOHM, 1/16W M 4.7KOHM, 1/16W M 220 OHM, J, 1/16W M 3.9KOHM, J, 1/16W M 100KOHM, J, 1/16W M 100KOHM, J, 1/16W M 0 OHM, 1/16W M 10KOHM, J, 1/16W M 470 OHM, 1/16W M 4.7KOHM, J, 1/16W	1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R5693	ERJ3GEYJ333	M 33KOHM, J, 1/16W	1	
R5694	ERJ3GEYJ473	M 47KOHM, J, 1/16W	1	
R5695	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R5801	ERJ3EKF8450	M 845 OHM, 1/16W	1	
R5802	ERJ3EKF1302	M 23KOHM, 1/16W	1	
R5803	ERJ3EKF2001	M 2KOHM, 1/16W	1	
R5804	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R5805-	ERJ3GEYJ222	M 2.2KOHM, J, 1/16W	4	
08				
R5809	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R5822-	ERJ3GEYJ101	M 100 OHM, J, 1/16W	3	
24				
R5826	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R5836	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
R6001- 06	ERJ14YJ150U	M 15 OHM, J,1/4W	6	
R6020	ERG3FJS101D	M 100 OHM, J, 3W	1	
R6021	ERJ14YJ150U	M 15 OHM, J,1/4W	1	
R6022	ERG3FJS101D	M 100 OHM, J, 3W	1	
R6023-	ERJ14YJ150U	M 15 OHM, J,1/4W	5	
27				
R6031,3	ERJ6ENF8202	M 82KOHM, 1/10W	2	
2	ED TOPPES	M ECHOTE 1/10	-	
R6033	ERJ6ENF5602	M 56KOHM, 1/10W	1	
R6034	ERJ6ENF2702	M 27KOHM, 1/10W	1	
R6041- 44	ERJ14YJ100	M 10 OHM, J,1/4W	4	
	ERJ14YJ100	M 10 OHM, J,1/4W	4	
54		,=,=		
R6061,6	ERJ6GEYJ224	M 220KOHM, J, 1/10W	2	
2				
	ERJ6GEYJ101	M 100 OHM, J, 1/10W	8	
08 D6100	D0CD100 T3036	M 10 OHM, J, 0.25W	1	
R6109 R6110	DOGD100JA036 ERJ6GEYJ103	M 10 OHM, J, 0.23W	1	
	D0GD470JA036	M 47 OHM, J, 0.25W	2	
2	DOGD4700A030	M 47 OHM, 0, 0.25W	_	
R6113	ERJ14YJ224	M 220KOHM, J,1/4W	1	
R6114	D0GD470JA036	M 47 OHM, J, 0.25W	1	
R6116	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6131,3	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
2				
	ERJ6GEYJ151	M 150 OHM,J,1/10W	2	
4 D613E 3	D0CD100 T3036	M 10 OHM, J, 0.25W	2	
6	DUGDIUUJAU36	M 10 OHM,0,0.25W	4	
	ERJ6GEYJ103	M 10KOHM,J,1/10W	2	
2		·		
R6146,4	ERJ6GEYJ103	M 10KOHM, J, 1/10W	2	
7		- 400	_	
R6151,5	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
R6153,5	ERJ6GEYJ151	M 150 OHM, J, 1/10W	2	
4		, , , , , , , , , , , , , , , , , , , ,		
R6155,5	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
6				
R6157-	D0GF1R0JA047	M 1.0 OHM,J, 0.33W	4	
60 R6171	D0GD100JA036	M 10 OHM, J, 0.25W	1	
R6171	ERJ6GEYJ103	M 10 OHM, J, 0.25W	2	
3	_1000910103		*	
R6181	D0GD100JA036	M 10 OHM, J, 0.25W	1	
R6182,8	ERJ6GEYJ103	M 10KOHM, J, 1/10W	2	
3				
R6191-	ERJ6GEYJ101	M 100 OHM,J,1/10W	4	
94 P6195	D0GD104.T303C	M 100KOUM T 0 25W	1	
R6195 R6196	DOGD104JA036 ERJ6GEYJ104	M 100KOHM, J, 0.25W M 100KOHM, J, 1/10W	1	
R6213	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
R6214	D0GD151JA036	M 150 OHM, J, 0.25W	1	
R6214 R6222	ERG1FJS103D	M 10KOHM, J, 1W	1	
R6223	ERG2FJS123D	M 12KOHM, J, 2W	1	
R6225	D0GD203JA036	M 20KOHM, J, 0.25W	1	
R6226,2	ERJ6GEYJ163	M 16KOHM, J, 1/10W	2	
7		, ,		
R6228	ERJ6GEYJ562	M 5.6KOHM,J,1/10W	1	
R6229	ERJ6GEYJ163	M 16KOHM, J, 1/10W	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	Part No.	Description	PCS	Remaiks
R6231	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R6232	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R6241	EXB38V470J	RESISTOR ARRAY	1	
R6242	EXB38V472J	RESISTOR ARRAY	1	
R6243	ERJ6GEYJ470	M 47 OHM, J, 1/10W	1	
R6244 R6245	ERJ6GEYJ472 ERJ6GEYJ470	M 4.7KOHM,J,1/10W M 47 OHM,J,1/10W	1	
R6246	ERJ6GEYJ472	M 4.7KOHM, J, 1/10W	1	
R6251	D0GD103JA036	M 10KOHM, J, 0.25W	1	
R6252,5	ERJ6ENF3902	м 39КОНМ, 1/10W	2	
R6254	ERJ6ENF8201	M 8.2KOHM, 1/10W	1	
R6255	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R6256	ERJ6ENF1501	M 1.5KOHM, 1/10W	1	
R6257	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6258 R6261	ERJ6GEYJ222 ERJ6GEYJ104	M 2.2KOHM,J,1/10W M 100KOHM,J,1/10W	1	
R6401-	ERJ14YJ150U	M 15 OHM, J,1/4W	6	
06 R6421-	ERJ14YJ150U	M 15 OHM, J,1/4W	6	
26 R6441-			4	
44	ERJ14YJ100	M 10 OHM, J,1/4W		
R6451-	ERJ14YJ100	M 10 OHM, J,1/4W	4	
R6465 R6466	ERJ6ENF2702 ERJ6ENF5602	M 27KOHM, 1/10W	1	
R6467,6	ERJ6ENF8002 ERJ6ENF8202	M 56KOHM, 1/10W M 82KOHM, 1/10W	2	
8 R6471	ERJ6GEYJ392	M 3.9KOHM,J,1/10W	1	
R6472	ERJ6GEYJ222	M 2.2KOHM,J,1/10W	1	
R6473	ERJ6GEYJ561	M 560 OHM,J,1/10W	1	
R6474	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R6475,7	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	2	
R6477	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R6478	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	1	
R6479	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R6479 R6501,0 2	ERJ6GEYJ101	M 100KOHM,J,1/10W M 100 OHM,J,1/10W	2	
R6501,0 2 R6503	ERJ6GEYJ101 D0GD100JA036	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W	2	
R6501,0 2 R6503 R6504,0	ERJ6GEYJ101 D0GD100JA036 ERJ6GEYJ151	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W	1 2	
R6501,0 2 R6503 R6504,0 5	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036	M 100 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 150 OHM, J, 1/10W  M 10 OHM, J, 0.25W	2 1 2	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09	ERJ6GEYJ101 D0GD100JA036 ERJ6GEYJ151 D0GD100JA036 D0GF1R0JA047	M 100 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 150 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 1.0 OHM, J, 0.33W	2 1 2 1 3	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09	ERJ6GEYJ101  D0GD100JA036  ERJ6GEYJ151  D0GD100JA036  D0GF1R0JA047  ERJ6GEYJ103	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 1.0 OHM, J, 0.33W M 10KOHM, J, 1/10W	1 2 1 3	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036  DOGF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103	M 100 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 150 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 1.0 OHM, J, 0.33W  M 10KOHM, J, 1/10W  M 10KOHM, J, 1/10W	2 1 2 1 3 2	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1 7	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036  DOGF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103	M 100 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 150 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 1.0 OHM, J, 0.33W  M 10KOHM, J, 1/10W  M 10KOHM, J, 1/10W  M 10KOHM, J, 1/10W	2 1 2 1 3 2 2	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1 7	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036  DOGF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103	M 100 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 150 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 1.0 OHM, J, 0.33W  M 10KOHM, J, 1/10W  M 10KOHM, J, 1/10W	2 1 2 1 3 2	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1 7 R6521,2 2	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036  DOGF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 1.0 OHM, J, 0.33W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10O OHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, J, 1/10W	2 1 2 1 3 2 2	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1 7 R6521,2 2 R6523,2 4 R6525,2 6 R6531	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036  DOGF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ101  DOGD100JA036	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 1.0 OHM, J, 0.33W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, J, 1/10W M 0 OHM, J, 1/10W	2 1 2 1 3 2 2 2 2 2 2	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1 7 R6521,2 2 R6523,2 4	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036  DOGF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 1.0 OHM, J, 0.33W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10O OHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, J, 1/10W	2 1 2 1 3 2 2 2 2 2	
R6501,0 2 R6503 R6504,0 5 R6506 R6507-09 R6511,1 2 R6516,1 7 R6521,2 2 R6523,2 4 R6525,2 6 R6531 R6532,3 3 R6551	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036  DOGF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ103  DOGD100JA036	M 100 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 150 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 1.0 OHM, J, 0.33W  M 10KOHM, J, 1/10W  M 10KOHM, J, 1/10W  M 100 OHM, J, 1/10W  M 10 OHM, J, 1/10W	2 1 2 1 3 2 2 2 2 2 2 1 2	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1 7 R6521,2 2 4 R6523,2 4 R6525,2 6 R6531 R6532,3	ERJ6GEYJ101  D0GD100JA036  ERJ6GEYJ151  D0GD100JA036  D0GF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ151  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101	M 100 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 150 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 1.0 OHM, J, 0.33W  M 10KOHM, J, 1/10W  M 10KOHM, J, 1/10W  M 100 OHM, J, 1/10W  M 10 OHM, J, 1/10W	2 1 2 1 3 2 2 2 2 2 2 2 1 2	
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R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1 7 R6521,2 2 R6523,2 4 R6523,2 4 R6523,2 3 R6551 R6552,3 3 R6551 R6552,5 3	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036  DOGF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ103  DOGD100JA036  ERJ6GEYJ103	M 100 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 150 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 1.0 OHM, J, 0.33W  M 10KOHM, J, 1/10W  M 10KOHM, J, 1/10W  M 100 OHM, J, 1/10W  M 150 OHM, J, 1/10W  M 10 OHM, J, 0.25W  M 10 OHM, J, 1/10W	2 1 2 1 3 2 2 2 2 2 2 2 1 2 1 2	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1 7 R6521,2 2 R6523,2 4 R6523,2 4 R6531 R6531 R6532,3 3 R6551 R6552,5 3 R6561- 64 R6565-	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036  DOGF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ103  DOGD100JA036  ERJ6GEYJ103  DOGD100JA036  ERJ6GEYJ103  ERJ6GEYJ103	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 1.0 OHM, J, 0.33W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, J, 1/10W M 0 OHM, J, 1/10W M 10 OHM, J, 1/10W	2 1 2 1 3 2 2 2 2 2 2 2 1 2 1 2	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6511,1 7 R6521,2 2 R6523,2 4 R6525,2 6 R6531 R6532,3 3 R6551 R6552,5 3 R6551- R6565- 68 R6581 R6582,8	ERJ6GEYJ101  D0GD100JA036  ERJ6GEYJ151  D0GD100JA036  D0GF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ103  D0GD100JA036  ERJ6GEYJ103  D0GD100JA036  ERJ6GEYJ103  EXB38V470J  EXB38V472J	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 1.0 OHM, J, 0.33W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, J, 1/10W M 10 OHM, J, 1/10W	2 1 2 1 3 2 2 2 2 2 2 2 1 2 1 2 4 4	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1 7 R6521,2 2 R6523,2 4 R6525,2 6 R6531 R6532,3 3 R6551 R6552,5 3 R6561- 64 R6565- 68 R6581	ERJ6GEYJ101  D0GD100JA036  ERJ6GEYJ151  D0GD100JA036  D0GF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103  D0GD100JA036  ERJ6GEYJ103  EXB38V470J  EXB38V472J  D0GD103JA036	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 1.0 OHM, J, 0.33W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, J, 1/10W M 10 OHM, J, 1/10W	2 1 2 1 3 2 2 2 2 2 2 2 1 2 4 4	
R6501,0 2 R6503 R6504,0 5 R6506 R6507-09 R6511,1 2 R6511,1 7 R6521,2 2 R6523,2 4 R6523,2 4 R6525,2 6 R6531 R6552,3 R6551 R6552,5 3 R6561-64 R6565-68 R6581 R6582,8 3	ERJ6GEYJ101  D0GD100JA036  ERJ6GEYJ151  D0GD100JA036  D0GF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ103  D0GD100JA036  ERJ6GEYJ103  D0GD100JA036  ERJ6GEYJ103  EXB38V470J  EXB38V472J  D0GD103JA036  ERJ6ENF3902	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 1.0 OHM, J, 0.33W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10O OHM, J, 1/10W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 10KOHM, J, 1/10W RESISTOR ARRAY RESISTOR ARRAY M 10KOHM, J, 0.25W M 39KOHM, 1/10W	2 1 2 1 3 2 2 2 2 2 2 2 1 2 4 4	
R6501,0 2 R6503 R6504,0 5 R6506 R6507-09 R6511,1 2 R6511,1 7 R6521,2 2 R6523,2 4 R6523,2 4 R6525,2 6 R6531 R6532,3 3 R6551 R6552,5 3 R6561-64 R6565-64 R6582,8 3 R6584	ERJ6GEYJ101  D0GD100JA036  ERJ6GEYJ151  D0GD100JA036  D0GF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ103  D0GD100JA036  ERJ6GEYJ103  D0GD100JA036  ERJ6GEYJ103  EXB38V470J  EXB38V472J  D0GD103JA036  ERJ6ENF3902  ERJ6ENF1002	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 1.0 OHM, J, 0.33W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 10KOHM, J, 1/10W RESISTOR ARRAY RESISTOR ARRAY M 10KOHM, J, 0.25W M 39KOHM, 1/10W M 10KOHM, J, 1/10W	2 1 2 1 3 2 2 2 2 2 2 2 1 2 4 4 4 1 1 2	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1 7 R6521,2 2 R6523,2 4 R6525,2 6 R6531 R6532,3 3 R6551 R6552,5 3 R6561- 64 R6585 R6581 R6582,8 3 R6584 R6585	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036  DOGF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ103  DOGD100JA036  ERJ6GEYJ103  EXB38V470J  EXB38V470J  DOGD103JA036  ERJ6ENF3902  ERJ6ENF1002  ERJ6ENF1201	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 1.0 OHM, J, 0.33W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, J, 1/10W M 10 OHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 2.2KOHM, J, 1/10W M 2.2KOHM, J, 1/10W	2 1 2 1 3 2 2 2 2 2 2 2 1 2 4 4 4 1 1 2	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1 7 R6521,2 2 R6523,2 4 R6523,2 4 R6525,2 6 R6531 R6532,3 3 R6551 R6561- 64 R6565- 68 R6581 R6582,8 3 R6584 R6585 R6586 R6587 R6588	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036  DOGF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ103  DOGD100JA036  ERJ6GEYJ103  DOGD100JA036  ERJ6GEYJ103  EXB38V470J  EXB38V470J  EXB38V470J  EXB38V470J  EXB38V472J  DOGD103JA036  ERJ6ENF1902  ERJ6ENF1002  ERJ6ENF1201  ERJ6ENF1201  ERJ6GEYJ103	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 1.0 OHM, J, 0.33W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 10KOHM, J, 1/10W M 10 OHM, J, 0.25W M 10KOHM, J, 1/10W M 10 OHM, J, 0.25W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, J, 1/10W M 1.0KOHM, J, 1/10W M 1.0KOHM, J, 1/10W	2 1 2 2 2 2 2 2 2 2 4 4 4 1 1 1 1 1 1	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1 7 R6521,2 2 R6523,2 4 R6523,2 4 R6525,2 6 R6531 R6551 R6552,5 3 R6561- 64 R6565- 68 R6581 R6582,8 3 R6584 R6585 R6586 R6587 R6588 R6588 R6588	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ103  DOGD100JA036  ERJ6GEYJ103  DOGD100JA036  ERJ6GEYJ103  EXB38V470J  EXB38V470J  EXB38V470J  EXB38V470J  EXB38V472J  DOGD103JA036  ERJ6ENF1902  ERJ6ENF1902  ERJ6ENF1002  ERJ6ENF1201  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 1.0 OHM, J, 0.33W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, J, 1/10W M 10 OHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, J, 1/10W M 1.0KOHM, J, 1/10W M 1.0KOHM, J, 1/10W M 10KOHM, J, 1/10W M 2.2KOHM, J, 1/10W M 220 OHM, J, 1/10W	2 1 2 2 2 2 2 2 2 2 4 4 4 1 1 1 1 1 1	
R6501,0 2 R6503 R6504,0 5 R6506 R6507- 09 R6511,1 2 R6516,1 7 R6521,2 2 R6523,2 4 R6523,2 4 R6525,2 6 R6531 R6532,3 3 R6551 R6561- 64 R6565- 68 R6581 R6582,8 3 R6584 R6585 R6586 R6587 R6588	ERJ6GEYJ101  DOGD100JA036  ERJ6GEYJ151  DOGD100JA036  DOGF1R0JA047  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ101  ERJ6GEYJ103  DOGD100JA036  ERJ6GEYJ103  DOGD100JA036  ERJ6GEYJ103  EXB38V470J  EXB38V470J  EXB38V470J  EXB38V470J  EXB38V472J  DOGD103JA036  ERJ6ENF1902  ERJ6ENF1002  ERJ6ENF1201  ERJ6ENF1201  ERJ6GEYJ103	M 100 OHM, J, 1/10W M 10 OHM, J, 0.25W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 1.0 OHM, J, 0.33W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, J, 1/10W M 10 OHM, J, 0.25W M 10KOHM, J, 1/10W M 10 OHM, J, 0.25W M 10KOHM, J, 1/10W M 10 OHM, J, 0.25W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, J, 1/10W M 10KOHM, 1/10W M 1.2KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, 1/10W M 1.8KOHM, J, 1/10W M 1.0KOHM, J, 1/10W M 1.0KOHM, J, 1/10W	2 1 2 2 2 2 2 2 2 2 4 4 4 1 1 1 1 1 1	

Def	Dart No	Part Name &	Pcs	Remarks
Ref. No.	Part No.	Description	PCS	Kemarks
R6603	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6604	D0GD151JA036	M 150 OHM,J,0.25W	1	
R6605	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R6606	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R6607	ERJ6ENF5601	M 5.6KOHM, 1/10W	1	
	D0GF102JA047	M 1.0 KOHM, J, 0.33W	2	
9		, , , , , , , , , , , , , , , , , , , ,		
R6610	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R6611	ERJ6GEYJ105	M 1MOHM, J, 1/10W	1	
R6612	ERJ6GEYJ470	M 47 OHM, J, 1/10W	1	
R6613	ERJ6GEYJ105	M 1MOHM, J, 1/10W	1	
R6614,1	D0GF243JA047	M 24 KOHM, J, 0.33W	2	
5				
R6616	ERJ6ENF1502	M 15KOHM, 1/10W	1	
R6617	ERJ6GEYJ105	M 1MOHM, J, 1/10W	1	
R6618	ERJ6ENF1202	M 12KOHM, 1/10W	1	
R6619	ERJ6ENF1501	M 1.5KOHM, 1/10W	1	
R6620	D0D28R2JA021	M 8.2 OHM, J, 5W	1	
R6621,2	ERJ6GEYJ221	M 220 OHM,J,1/10W	2	
2				
R6641,4 2	ERJ6GEYJ100	M 10 OHM,J,1/10W	2	
R6644,4	ERJ6GEYJ100	M 10 OHM,J,1/10W	2	
5				
R6647,4 8	ERJ6GEYJ100	M 10 OHM,J,1/10W	2	
R6658	D0D1101JA009	M 100 OHM,J,1W	1	
R6659,6	ERJ6GEYJ224	M 220KOHM, J, 1/10W	2	
0				
R6661	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R6662	ERJ6ENF3001	M 3KOHM, 1/10W	1	
R6663	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6664	D0GF222JA047	M 2.2 KOHM, J, 0.33W	1	
R6665	ERJ14YJ470	M 47 OHM,J, 1/2W	1	
R6666	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R6667,6	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	2	
R6671	ERJ6GEYJ470	M 47 OHM, J, 1/10W	1	
R6672	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6673,7	D0GD5R6JA059	M 5.6 OHM, J, 0.25W	2	
4				
R6682	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
R6683	D0GD151JA036	M 150 OHM, J, 0.25W	1	
R6684	ERJ6GEYJ100	M 10 OHM, J, 1/10W	1	
R6685	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
R6686	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6687	ERJ6GEYJ222	M 2.2KOHM, J, 1/10W	1	
R6688	ERJ6GEYJ472	M 4.7KOHM, J, 1/10W	1	
R6689	ERJ6GEYJ100	M 10 OHM, J, 1/10W	1	
R6690	ERJ6GEYJ151	M 150 OHM,J,1/10W	1	
R6691	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6696,9	D0D32R2JA020	M 2.2 OHM, J, 5W	2	
7		, , , ,		
				1
R6700- 08	ERJ6GEYJ471	M 470 OHM,J,1/10W	9	
08 R6710-	ERJ6GEYJ471 ERJ6GEYJ222	M 470 OHM, J, 1/10W M 2.2KOHM, J, 1/10W	9	
08 R6710- 18 R6721,2				
08 R6710- 18 R6721,2	ERJ6GEYJ222 EXB38V220J	M 2.2KOHM,J,1/10W	9	
08 R6710- 18 R6721,2 2 R6723	ERJ6GEYJ222 EXB38V220J ERJ6GEYJ222	M 2.2KOHM,J,1/10W RESISTOR ARRAY M 2.2KOHM,J,1/10W	9 2	
08 R6710- 18 R6721,2 2 R6723 R6724	ERJ6GEYJ222 EXB38V220J ERJ6GEYJ222 ERJ6GEYJ101	M 2.2KOHM, J, 1/10W  RESISTOR ARRAY  M 2.2KOHM, J, 1/10W  M 100 OHM, J, 1/10W	9 2 1 1	
08 R6710- 18 R6721,2 2 R6723 R6724	ERJ6GEYJ222 EXB38V220J ERJ6GEYJ222 ERJ6GEYJ101 ERJ6GEYJ103	M 2.2KOHM,J,1/10W  RESISTOR ARRAY  M 2.2KOHM,J,1/10W  M 100 OHM,J,1/10W  M 10KOHM,J,1/10W	9 2 1 1 1	
08 R6710- 18 R6721,2 2 R6723 R6724 R6742 R6742	ERJ6GEYJ222 EXB38V220J ERJ6GEYJ222 ERJ6GEYJ101 ERJ6GEYJ103 ERJ6GEYJ102	M 2.2KOHM,J,1/10W  RESISTOR ARRAY  M 2.2KOHM,J,1/10W  M 100 OHM,J,1/10W  M 10KOHM,J,1/10W  M 1KOHM,J,1/10W	9 2 1 1 1 1 1	
08 R6710- 18 R6721,2 2 R6723 R6724 R6742 R6743 R6744	ERJ6GEYJ222 EXB38V220J ERJ6GEYJ222 ERJ6GEYJ101 ERJ6GEYJ103 ERJ6GEYJ102 ERJ6GEYJ103	M 2.2KOHM,J,1/10W  RESISTOR ARRAY  M 2.2KOHM,J,1/10W  M 100 OHM,J,1/10W  M 10KOHM,J,1/10W  M 1KOHM,J,1/10W  M 1KOHM,J,1/10W	9 2 1 1 1 1 1 1 1	
08 R6710- 18 R6721,2 2 R6723 R6724 R6742 R6743 R6744 R6745	ERJ6GEYJ222 EXB38V220J ERJ6GEYJ222 ERJ6GEYJ101 ERJ6GEYJ103 ERJ6GEYJ102 ERJ6GEYJ103 ERJ6GEYJ103	M 2.2KOHM, J, 1/10W  RESISTOR ARRAY  M 2.2KOHM, J, 1/10W  M 100 OHM, J, 1/10W  M 10KOHM, J, 1/10W  M 1KOHM, J, 1/10W  M 10KOHM, J, 1/10W  M 4.7KOHM, J, 1/10W	9 2 1 1 1 1 1 1 1 1	
08 R6710- 18 R6721,2 2 R6723 R6724 R6742 R6743 R6744 R6745	ERJ6GEYJ222 EXB38V220J ERJ6GEYJ222 ERJ6GEYJ101 ERJ6GEYJ103 ERJ6GEYJ102 ERJ6GEYJ103	M 2.2KOHM,J,1/10W  RESISTOR ARRAY  M 2.2KOHM,J,1/10W  M 100 OHM,J,1/10W  M 10KOHM,J,1/10W  M 1KOHM,J,1/10W  M 1KOHM,J,1/10W	9 2 1 1 1 1 1 1 1	
08 R6710- 18 R6721,2 2 R6723 R6724 R6742 R6744 R6745 R6744 R6745	ERJ6GEYJ222  EXB38V220J  ERJ6GEYJ222  ERJ6GEYJ101  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103	M 2.2KOHM,J,1/10W  RESISTOR ARRAY  M 2.2KOHM,J,1/10W  M 100 OHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W	9 2 1 1 1 1 1 1 1 1	
08 R6710- 18 R6721,2 2 R6723 R6724 R6742 R6743 R6744 R6745 R6746,4 7	ERJ6GEYJ222  EXB38V220J  ERJ6GEYJ222  ERJ6GEYJ101  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ101	M 2.2KOHM,J,1/10W  RESISTOR ARRAY  M 2.2KOHM,J,1/10W  M 100 OHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 4.7KOHM,J,1/10W  M 10KOHM,J,1/10W	9 2 1 1 1 1 1 1 1 2 1 1	
08 R6710- 18 R6721,2 2 R6723 R6724 R6742 R6742 R6745 R6744 R6745 R6746,4 7 R6755	ERJ6GEYJ222  EXB38V220J  ERJ6GEYJ222  ERJ6GEYJ101  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103	M 2.2KOHM,J,1/10W  RESISTOR ARRAY  M 2.2KOHM,J,1/10W  M 100 OHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W	9 2 1 1 1 1 1 1 2	
08 R6710- 18 R6721,2 2 R6723 R6724 R6742 R6743 R6744 R6745 R6746,4 7 R6755 R6756- 58	ERJ6GEYJ222  EXB38V220J  ERJ6GEYJ222  ERJ6GEYJ101  ERJ6GEYJ102  ERJ6GEYJ102  ERJ6GEYJ102  ERJ6GEYJ103  ERJ6GEYJ101  DOGD103JA036	M 2.2KOHM,J,1/10W  RESISTOR ARRAY  M 2.2KOHM,J,1/10W  M 100 OHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 4.7KOHM,J,1/10W  M 100 OHM,J,1/10W  M 100 OHM,J,1/10W	9 2 1 1 1 1 1 1 1 2 1 1	
08 R6710- 18 R6721,2 2 R6723 R6724 R6742 R6743 R6744 R6745 R6746,4 7 R6755 R6756- 58 R6759	ERJ6GEYJ222  EXB38V220J  ERJ6GEYJ222  ERJ6GEYJ101  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ472  DOGD103JA036  ERJ6GEYJ101  DOGD101JA059  ERJ6GEYJ472	M 2.2KOHM,J,1/10W  RESISTOR ARRAY  M 2.2KOHM,J,1/10W  M 100 OHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 4.7KOHM,J,1/10W  M 100 OHM,J,1/10W  M 100 OHM,J,1/10W	9 2 1 1 1 1 1 1 2 1 3	
08 R6710- 18 R6721,2 2 R6723 R6724 R6742 R6743 R6744 R6745 R6745 R6755 R6756- 58 R6759 R6760	ERJ6GEYJ222  EXB38V220J  ERJ6GEYJ222  ERJ6GEYJ101  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ472  DOGD103JA036  ERJ6GEYJ101  DOGD101JA059  ERJ6GEYJ472  ERJ6GEYJ472  ERJ6GEYJ472	M 2.2KOHM, J, 1/10W  RESISTOR ARRAY  M 2.2KOHM, J, 1/10W  M 100 OHM, J, 1/10W  M 10KOHM, J, 1/10W  M 100 OHM, J, 1/10W  M 100 OHM, J, 1/10W  M 100 OHM, J, 1/10W  M 102 OHM, J, 1/10W  M 102 OHM, J, 1/10W  M 1.2KOHM, J, 1/10W	9 2 1 1 1 1 1 1 2 1 3 1 1	
R6710- 18 R6721,2 2 R6723 R6724 R6742 R6743 R6744 R6745 R6746,4 7 R6755 R6756- 58 R6759 R6760 R6761	ERJ6GEYJ222  EXB38V220J  ERJ6GEYJ222  ERJ6GEYJ101  ERJ6GEYJ102  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ472  DOGD103JA036  ERJ6GEYJ472  ERJ6GEYJ472  ERJ6GEYJ472  ERJ6GEYJ472  ERJ6GEYJ472  ERJ6GEYJ472  ERJ6GEYJ100	M 2.2KOHM,J,1/10W  RESISTOR ARRAY  M 2.2KOHM,J,1/10W  M 100 OHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 10KOHM,J,1/10W  M 100 OHM,J,1/10W  M 100 OHM,J,1/10W  M 100 OHM,J,1/10W  M 1.2KOHM,J,1/10W  M 1.2KOHM,J,1/10W	9 2 1 1 1 1 1 1 2 1 3 1 1 1 1 1	
08 R6710- 18 R6721,2 2 R6723 R6724 R6742 R6743 R6744 R6745 R6745- R6755 R6756- 58 R6759 R6760	ERJ6GEYJ222  EXB38V220J  ERJ6GEYJ222  ERJ6GEYJ101  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ103  ERJ6GEYJ472  DOGD103JA036  ERJ6GEYJ101  DOGD101JA059  ERJ6GEYJ472  ERJ6GEYJ472  ERJ6GEYJ472	M 2.2KOHM, J, 1/10W  RESISTOR ARRAY  M 2.2KOHM, J, 1/10W  M 100 OHM, J, 1/10W  M 10KOHM, J, 1/10W  M 100 OHM, J, 1/10W  M 100 OHM, J, 1/10W  M 100 OHM, J, 1/10W  M 102 OHM, J, 1/10W  M 102 OHM, J, 1/10W  M 1.2KOHM, J, 1/10W	9 2 1 1 1 1 1 2 1 3 1 1 1 1 1	

Ref.	Part No.	Part Name & Description	Pcs	Remarks
R6777	D0GD151JA036	M 150 OHM, J, 0.25W	1	
R6781	ERJ6GEYJ470	M 47 OHM, J, 1/10W	1	
R6782	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6791	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R6792	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6793	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
R6801,0	ERX1FJSR22D	M0.22 OHM, J, 1W	2	
2			_	
R6806	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6807	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R6808	ERG3FJS560D	M 56 OHM, J, 3W	1	
R6809	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6810,1	ERJ6GEYJ473	M 47KOHM, J, 1/10W	2	
1				
R6812	ERJ6ENF2403	M 240KOHM, 1/10W	1	
R6813	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R6814	ERJ6ENF5601	M 5.6KOHM, 1/10W	1	
R6815	ERG2FJS183D	M 18KOHM, J, 2W	1	
R6816	ERJ6ENF1582	M15.8KOHM, 1/10W	1	
R6817	ERJ6ENF2701	M 2.7KOHM, 1/10W	1	
R6821	ERG2FJS221D	M 220 OHM, J, 2W	1	
R6822	ERJ12YJ104U	M 100KOHM, 1/2W	1	
R6823	ERG1FJS104D	M 100KOHM, J, 1W	1	
R6824	ERJ6GEYJ562	M 5.6KOHM, J, 1/10W	1	
R6825,2	ERJ6ENF2703	M 270KOHM, 1/10W	2	
6	LING GERT E 7 GS	270KOIM, 1710W		
R6827	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R6828	ERJ6ENF5231	M5.23KOHM, 1/10W	1	
R6829,3	ERJ6GEYJ224	M 220KOHM, J, 1/10W	2	
0			_	
R6831	ERJ6GEYJ153	M 15KOHM, J, 1/10W	1	
R6833-	ERJ6ENF5602	M 56KOHM, 1/10W	3	
35		·		
R6836	ERJ6ENF6802	M 68KOHM, 1/10W	1	
R6837	ERJ6ENF4702	M 47KOHM, 1/10W	1	
R6839	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	1	
R6841	ERJ12YJ153U	M 15KOHM, 1/2W	1	
R6842	ERJ14YJ433U	M 43KOHM, 1/2W	1	
R6843	ERJ6GEYJ623	M 62KOHM, J, 1/10W	1	
R6844	ERG2FJS101D	M 100 OHM, J, 2W	1	
R6845	ERJ6GEYJ623	M 62KOHM, J, 1/10W	1	
R6846,4	ERJ6GEYJ563	M 56KOHM, J, 1/10W	2	
7				
R6848	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R6849,5	ERJ6ENF6802	M 68KOHM, 1/10W	2	
0				
R6851	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R6852	ERJ6ENF2491	M2.49KOHM, 1/10W	1	
R6853	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
R6860	D0D28R2JA021	M 8.2 OHM, J, 5W	1	
R6861	ERJ6ENF3902	M 39KOHM, 1/10W	1	
R6862,6	ERJ6ENF4702	M 47KOHM, 1/10W	2	
3				
R6864	ERJ6ENF9101	M 9.1KOHM, 1/10W	1	
R6865,6	ERJ6ENF2201	M 2.2KOHM, 1/10W	2	
6 D6967	ED TECENTARY	M 2 OFOUN T 1/10**	1	
R6867	ERJ6GEYJ392	M 3.9KOHM, J,1/10W	1	
R6868	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R6869	ERJ6GEYJ472	M 4.7KOHM, J, 1/10W	1	
R6871- 73	ERJ6ENF3902	M 39KOHM, 1/10W	3	
R6874	ERJ6ENF8201	M 8 2KOHM 1/10M	1	
R6875	ERJ6ENF3301	M 8.2KOHM, 1/10W M 3.3KOHM, 1/10W	1	
R6876	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R6877	ERJ6ENF1201 ERJ6GEYJ392	M 3.9KOHM, J,1/10W	1	
R6877		M 22KOHM, J, 1/10W	1	
	ERJ6GEYJ223			
R6879	ERJ6GEYJ472	M 4.7KOHM, J, 1/10W	3	
R6886- 88	ERJ6GEYJ224	M 220KOHM,J,1/10W		
R6901	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6902-	ERJ3GEYJ220	M 22 OHM, J, 1/16W	3	
04				
R6905	ERJ6GEYJ221	M 220 OHM,J,1/10W	1	
R6909	ERJ6GEYJ221	M 220 OHM,J,1/10W	1	
R6913	ERJ6GEYJ221	M 220 OHM,J,1/10W	1	

K600U				
Ref.	Part No.	Part Name &	Pcs	Remarks
No.	ED TCGEV TOO1	Description	1	
R6917	ERJ6GEYJ221	M 220 OHM, J, 1/10W	1	
R6924 R6931-	ERJ6GEYJ221 ERJ6GEYJ103	M 220 OHM, J, 1/10W	1 4	
34	ERU OGE 10103	M 10KOHM,J,1/10W	-	
R6935,3	ERJ8GEYJ224	M 220KOHM, J,1/8W	2	
R6951	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6952- 54	ERJ3GEYJ220	M 22 OHM,J,1/16W	3	
R6955	ERJ6GEYJ221	M 220 OHM,J,1/10W	1	
R6959	ERJ6GEYJ221	M 220 OHM,J,1/10W	1	
R6963	ERJ6GEYJ221	M 220 OHM,J,1/10W	1	
R6967	ERJ6GEYJ221	M 220 OHM,J,1/10W	1	
R6971	ERJ6GEYJ221	M 220 OHM,J,1/10W	1	
R6981- 84	ERJ6GEYJ103	M 10KOHM,J,1/10W	4	
R6985,8	ERJ8GEYJ224	M 220KOHM, J,1/8W	2	
R7112	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R7113,1	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
4				
R7115	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R7116	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R7118,1	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
9		M AE OFFE - 2 /2 2		
R7120	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R7122- 25	ERJ12YJ6R8U	M 6.8 OHM, J,1/2W	4	
R7126	ERJ6GEYJ224	M 220KOHM, J, 1/10W	1	
R7127,2	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R7132- 37	EXB38V470J	RESISTOR ARRAY	6	
R7139,4 0	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R7142- 45	ERJ12YJ6R8U	M 6.8 OHM, J,1/2W	4	
R7146	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7149	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7151- 54	ERJ12YJ6R8U	M 6.8 OHM, J,1/2W	4	
R7155	EXB38V102J	RESISTOR ARRAY	1	
R7156	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7158,5	EXB38V470J	RESISTOR ARRAY	2	
R7162-	EXB38V102J	RESISTOR ARRAY	6	
R7169 R7171-	ERJ3GEYJ470 ERJ12YJ6R8U	M 47 OHM, J, 1/16W M 6.8 OHM, J, 1/2W	4	
74	ED 13 (EV 145 ^	M 47 OTH T 1/10		
R7175 R7177	ERJ3GEYJ470	M 47 OHM,J,1/16W RESISTOR ARRAY	1	
R7179,8	EXB38V102J ERJ3GEY0R00	M 0 OHM, 1/16W	2	
0		·		
R7186,8	EXB38V470J	RESISTOR ARRAY	2	
R7201- 07	EXB38V470J	RESISTOR ARRAY	7	
R7208- 10	ERJ3GEYJ470	M 47 OHM, J, 1/16W	3	
R7212- 15	ERJ12YJ6R8U	M 6.8 OHM, J,1/2W	4	
R7216	EXB38V470J	RESISTOR ARRAY	1	
R7217 R7219	ERJ3GEYJ470 ERJ6GEYJ224	M 47 OHM,J,1/16W M 220KOHM,J,1/10W	1	
R7213	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R7223-	ERJ12YJ6R8U	M 6.8 OHM, J,1/2W	4	
26 B7227			1	
R7227	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R7229	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7231 R7232-	ERJ3GEYJ470	M 47 OHM, J, 1/16W	4	
35	ERJ12YJ6R8U	M 6.8 OHM, J,1/2W	-	
R7236	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7237- 42	EXB38V102J	RESISTOR ARRAY	6	
R7245	EXB38V102J	RESISTOR ARRAY	1	
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Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
	ERJ3GEYJ220	M 22 OHM,J,1/16W	4	
49				
R7250,5	EXB38V470J	RESISTOR ARRAY	2	
1				
R7256,5	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
7				
R7258	EXB38V102J	RESISTOR ARRAY	1	
R7260	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R7262-	ERJ12YJ6R8U	M 6.8 OHM, J,1/2W	4	
65				
R7266	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7269	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R7270	ERJ3GEYJ223	M 22KOHM, J, 1/16W	1	
R7271	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R7701	ERJ3GEYJ121	M 120 OHM, J, 1/16W	1	
R7702	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R7703-	ERJ3GEYJ121	M 120 OHM,J,1/16W	3	
05				
R7708	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R7709	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7710	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R7713	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7716	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R7731	ERJ3GEYJ121	M 120 OHM, J, 1/16W	1	
R7792-	ERJ3GEY0R00	M 0 OHM, 1/16W	8	
99	TWOOGETOKOO	M O OHM, I/IOW	ľ	
	PD.T3.CPV.T75.0	M 75 OHM,J,1/16W	1	
R7801	ERJ3GEYJ750	· · · · · · · · · · · · · · · · · · ·	1	
R8137	ERJ2GEJ121	M 120 OHM,	1	
		J,0.063W	_	
	ERJ3EKF1001	M 1KOHM, 1/16W	2	
1				
R8144-	D1HG5608A002	NETWORK RESISTER	4	
47			_	
	D1HG3908A002	NETWORK RESISTER	2	
9				
R8150-	ERJ2GEJ390	M 39 OHM, J,0.063W	13	
62				
R8163-	ERJ2GEJ560	M 56 OHM, J,0.063W	4	
66				
R8200-	ERJ2GE0R00	M 0.0 OHM,	4	
03		J,0.063W		
R8206	ERJ2GE0R00	M 0.0 OHM,	1	
		J,0.063W		
R8207	ERJ2GEJ562	M 5.6KOHM, J, 0.063W	1	
R8208	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8209	ERJ2GEJ273	M 27KOHM ,J,0.063W	1	
R8210	ERJ2GE0R00	м 0.0 онм,	1	
		J,0.063W		
R8211	ERJ2GEJ472	м 4.7КОНМ,	1	
		J,0.063W		
R8216	ERJ2GEJ472	м 4.7КОНМ,	1	
		J,0.063W		
R8217	ERJ2GEJ562	M 5.6KOHM, J, 0.063W	1	
R8218	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8219	ERJ2GEJ153	M 15KOHM ,J,0.063W	1	
R8220	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
	ERJ2GEJ102 ERJ3GEYJ391	M 390 OHM, J, 1/16W	1	
R8221	<del> </del>	· · · · · · · · · · · · · · · · · · ·		
R8222	ERJ2GEJ222	M 2.2KOHM,	1	
20000	TD TO 5 = 1 1 1	J,0.063W	_	
R8223	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R8224	ERJ2GEJ101	M 100 OHM,	1	
		J,0.063W		
R8228	ERJ2GE0R00	M 0.0 OHM,	1	
<u> </u>	_	J,0.063W		
R8232	ERJ2GEJ272	м 2.7конм,	1	
		J,0.063W		
R8240	ERJ2GEJ222	M 2.2KOHM,	1	
		J,0.063W		
R8241	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R8242	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R8243	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R8244	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R8258	ERJ2GE0R00	M 0.0 OHM,	1	
		J,0.063W	-	
R8264,6	ERJ2GEJ470	M 47 OHM, J,0.063W	2	
5			-	
	ERJ2GE0R00	м 0.0 онм,	2	
7		J,0.063W	-	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R8269	ERJ3GEYJ471	M 470 OHM, J, 1/16W	1	
R8270	ERJ2GEJ221	м 220 ОНМ,	1	
		J,0.063W	_	
R8272	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R8273,7 4	ERJ3GEYJ510	M 51 OHM,J,1/16W	2	
R8277	ERJ3EKF1202	M 12KOHM, 1/16W	1	
R8282	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R8285	ERJ2GEJ272	M 2.7KOHM, J,0.063W	1	
R8287	ERJ2GEJ272	M 2.7KOHM, J,0.063W	1	
R8288	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R8289,9 0	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R8291	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R8293	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8297	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R8300	ERJ2GEJ272	M 2.7KOHM, J,0.063W	1	
R8301	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R8303	ERJ2GEJ272	M 2.7KOHM, J,0.063W	1	
R8304,0 5	ERJ2GE0R00	M 0.0 OHM, J,0.063W	2	
R8308,0 9	ERJ2GEJ472	M 4.7KOHM, J,0.063W	2	
R8310,1	ERJ2GE0R00	M 0.0 ОНМ, J,0.063W	2	
R8312	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R8313	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R8314,1	ERJ2GEJ472	M 4.7KOHM, J,0.063W	2	
R8316- 18	ERJ2GE0R00	M 0.0 OHM, J,0.063W	3	
R8322- 25	ERJ2GEJ101	M 100 OHM, J,0.063W	4	
R8333-	ERJ2GEJ101	M 100 OHM, J,0.063W	4	
R8339	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8341	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8342	ERJ3EKF1002	M 10KOHM, 1/16W	1	
R8343	ERJ2GEJ181	M 180 OHM, J,0.063W	1	
R8345	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8347	ERJ2GEJ221	M 220 OHM, J,0.063W	1	
R8348	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8349	ERJ2GEJ104	M 100KOHM, J,0.063W	1	
R8350	EXB38V103J	RESISTOR ARRAY	1	
R8351	ERJ2GEJ392	M 3.9KOHM, J,0.063W	1	
R8354	ERJ2GEJ392	M 3.9KOHM, J,0.063W	1	
R8355	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R8356	ERJ3GEYJ390	M 39 OHM,J,1/16W	1	
R8359,6	ERJ3GEYJ390	M 39 OHM,J,1/16W	2	
R8365	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R8370	ERJ2GE0R00	м 0.0 ОНМ,	1	
R8372	ERJ2GEJ220	J,0.063W M 22 OHM, J,0.063W	1	
R8373-	ERJ2GEJ560	M 56 OHM, J,0.063W	4	
	ERJ2GEJ560	M 56 OHM, J,0.063W	2	
	ERJ2GE0R00	M 0.0 OHM,	2	
2	D1HGE COOL COS	J,0.063W	-	
R8383 R8384	D1HG5608A002 ERJ2GEJ472	M 4.7KOHM,	1	
R8385	ERJ2GEJ223	J,0.063W M 22KOHM, J,0.063W	1	<del> </del>
R8386	D1HG5608A002	NETWORK RESISTER	1	
20300	DINGSOUGHOUZ	ATTROUR RESISTER		

No.   Description	Ref.	Part No.	Part Name &	Pcs	TH-42 Remarks
R8388 D1MG5608A002 NETWORK RESISTER 1 R8389 ERJZGEJ104 M 100KOMM, 1 J,0.063W 1 R8390 ERJZGEJ560 M 56 OHM, J,0.063W 1 R8391 ERJZGEJ560 M 56 OHM, J,0.063W 1 R8393 ERJZGEJ560 M 56 OHM, J,0.063W 1 R8393.9 ERJZGEJ560 M 56 OHM, J,0.063W 2 4 R8393.9 ERJZGEJ560 M 56 OHM, J,0.063W 1 R8393.9 ERJZGEJ560 M 56 OHM, J,0.063W 3 8 R8399 EXB38V560J RESISTOR ARRAY 1 R8396 ERJZGEJ23JV RESISTOR ARRAY 1 R8402 ERJZGEJ103 M 10KOHM, J,0.063W 4 R8402 ERJZGEJ560 M 56 OHM, J,0.063W 1 R8405- ERZZGEJ560 M 56 OHM, J,0.063W 1 R8406- ERZZGEJ560 M 56 OHM, J,0.063W 1 R8411,1 ERZZGEJ392 M 3.9KOHM, 2 C C C C C C C C C C C C C C C C C C C					
R8399 ERJ2GEJ104 M 100KOENH, J, 0.063W 1 R8391 ERJ2GEJ560 M 55 OHM, J, 0.063W 1 R8391 ERJ2GEJ560 M 55 OHM, J, 0.063W 1 R8392 ERJ2GEJ233 M 22KOHM, J, 0.063W 2 4 R8393 ERJ2GEJ560 M 56 OHM, J, 0.063W 2 4 R8395 EXB2GEJ560 M 56 OHM, J, 0.063W 2 4 R8396 ERJ2GEJ560 M 56 OHM, J, 0.063W 3 R8397 ERJ2GEJ560 M 56 OHM, J, 0.063W 3 R8402 ERJ2GEJ500 M 56 OHM, J, 0.063W 1 R8402 ERJ2GEJ500 M 56 OHM, J, 0.063W 1 R8404 ERJ2GEJ500 M 56 OHM, J, 0.063W 1 R8411, 1 ERJ2GEJ392 M 3.9KOHM, J, 0.063W 1 R8411, 1 ERJ2GEJ392 M 3.9KOHM, J 0.063W 1 R8411, 1 ERJ2GEJ392 M 3.9KOHM, J 0.063W 1 R8416 ERJ2GEOR00 M 0.0 OHM, J 0.063W 1 R8417, 1 DIHG1218A002 NETWORK RESISTER 2 8 R8419 ERJ3GEJ472 M 10KOHM, J, 0.063W 1 R8417, 1 DIHG1218A002 NETWORK RESISTER 2 8 ERJ3GEJ472 M 10KOHM, J, 0.063W 1 R8413 ERJ2GEJ393 M 10KOHM, J, 0.063W 1 R8423 ERJ2GEJ472 M 1, 7KOHM, J 1 R8423 ERJ2GEJ472 M 1, 7KOHM, J 1 R8423 ERJ3GEV6700 M 0.0 OHM, J, 0.063W 1 R8431 ERJ3GEV6742 M 1, 7KOHM, J 1 R8424 ERJ3EKP2742 M 1, 7KOHM, J 1 R8425 ERJ3GEF2742 M 1, 7KOHM, J 1 R8425 ERJ3GEV6700 M 0.0 OHM, J/16W 1 R8433 ERJ3GEV6700 M 0.0 OHM, J/16W 1 R8435 ERJ3GEV6700 M 0.0 OHM, J/16W 1 R8445 ERJ2GEJ101 M 100 OHM, J, 0.063W 1 R8446 ERJ2GEJ101 M 100 OHM, J, 0.063W 1 R8447 ERJ2GEJ101 M 100 OHM, J, 0.063W 1 R8447 ERJ2GEJ101 M 100 OHM, J, 0.063W 1 R8448 ERJ2GEJ101 M 100 OHM, J, 0.063W 1 R8449 ERJ2GEJ103 M 15KOHM, J, 0.063W 1 R8449 ERJ2GEJ101 M 100 OHM, J, 0.063W 1 R8449 ERJ2GEJ101 M 100 OHM, J, 0.063W 1 R8449 ERJ3GEVGR00 M 0 OHM, J/16W 1 R8449 ERJ3GEVGR00 M 0 OHM, J/16W 1 R84491 ERJ3GEVGR00 M 0 OHM, J/16W 1 R8499 ERJ3GEVGR00 M 0 OHM, J/16W 1	R8387	EXB38V560J		1	
R8390	R8388			1	
R8391 ERJZGEJ560 M 56 OHM, J,0.063W 1 R8391 ERJZGEJ472 M 4.7KOHM, 1 J,0.063W 1 R8392 ERJZGEJ223 M 22KOHM, J,0.063W 2 4 R8395 EXBSBV560J RESISTOR ARRAY 1 R8396 ERJZGEJ50 M 56 OHM, J,0.063W 3 8 R8405 ERJZGEJ50 M 56 OHM, J,0.063W 1 R8400- ERJZGEJ50 M 56 OHM, J,0.063W 1 R8401 ERJZGEJ50 M 56 OHM, J,0.063W 1 R8401 ERJZGEJ50 M 56 OHM, J,0.063W 1 R8402 ERJZGEJ50 M 56 OHM, J,0.063W 1 R8405 ERJZGEJ50 M 56 OHM, J,0.063W 1 R8411,1 ERJZGEJ50 M 56 OHM, J,0.063W 1 R8411,1 ERJZGEJ50 M 56 OHM, J,0.063W 1 R8411,1 ERJZGEJ50 M 56 OHM, J,0.063W 1 R8412 ERJZGEJ50 M 56 OHM, J,0.063W 1 R8413 ERJZGEJ50 M 56 OHM, J,0.063W 1 R8414 ERJZGEJ50 M 56 OHM, J,0.063W 1 R8415 ERJSBV560J RESISTOR ARRAY 1 R8416 ERJZGEJ50 M 56 OHM, J,0.063W 1 R8417,1 DIRG1218A002 NETWORK RESISTER 2 R8419 EXBSBV103J RESISTOR ARRAY 1 R8421 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8424 ERJSEV50J RESISTOR ARRAY 1 R8423 ERJZGEJ103 M 10KOHM, J,16W 1 R8424 ERJSEKP311 M 4.7KOHM, J,16W 1 R8425 ERJJEKP311 M 9.3IKOHM, 1/16W 1 R8425 ERJJEKP311 M 9.3IKOHM, 1/16W 1 R8426 ERJJEKP311 M 0.0 OHM, J,0.063W 1 R8431 ERJZGEJ00 M 0.0 OHM, J,10W 1 R8433 ERJZGEJ103 M 10KOHM, 1/16W 1 R8433 ERJZGEJ103 M 10KOHM, 1/16W 1 R8435 ERJJGEVGNO M 0.0 OHM, J,10W 1 R8436 ERJJGEVGNO M 0.0 OHM, J,10W 1 R8437 ERJJGEVGNO M 0.0 OHM, J,10W 1 R8438 ERJJGEVGNO M 0.0 OHM, J,10W 1 R8445 ERJJGEVGNO M 0.0 OHM, J,10W 1 R8455 ERJJGEVGNO M 0.0 OHM, J,10W 1 R8456 ERJJGEVGNO M 0.0 OHM, J,0.063W 1 R8457 ERJJGEVGNO M 0.0 OHM, J,0.063W 1 R8458 ERJJGEVGNO M 0.0 OHM, J,0.063W 1 R8459 ERJJGEDONO M 0.0 OHM, J,0.063W 1 R8460 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8471 PRJGEGFORO M 0.0 OHM, J,0.063W 1 R8471 PRJGEGFORO M 0.0 OHM, J,0.063W 1 R8488 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8491 ERJGGEVGROO M 0.0 OHM, J,0.063W 1 R8491 ERJGGEVGROO M 0.0 OHM, J,0.063W 1 R8491 ERJGGEJGEJ0 M 10 OHM, J,0.063W 1 R8491 ERJGGEJGEJ0 M	R8389	ERJ2GEJ104		1	
R8391 ERJ2GEJ472 M 4.7KOEM, J 1 R8392 ERJ2GEJ223 M 22KOEM, J,0.063W 1 R8393,9 ERZ2GEJ560 M 56 OHM, J,0.063W 1 R8393 EXB38V560J RESISTOR ARRAY 1 R8396 ERJ2GEJ560 M 56 OHM, J,0.063W 3 98 R8399 EXB2HV223JV RESISTOR ARRAY 1 R8405 ERJ2GEJ560 M 56 OHM, J,0.063W 1 R8405 ERJ2GEJ560 M 56 OHM, J,0.063W 1 R8407 ERZ2GEJ103 M 10KOEM, J,0.063W 1 R8408 ERZ2GEJ103 M 56 OHM, J,0.063W 1 R8411,1 ERZ2GEJ392 M 3.9KOHM, J,0.063W 1 R8414 ERZ2GEJ560 M 56 OHM, J,0.063W 1 R8415 EXB38V560J RESISTOR ARRAY 2 0 R8411,1 DHIG1218A002 RESISTOR ARRAY 1 R8416 ERZ2GEJ560 M 56 OHM, J,0.063W 1 R8417,1 DHIG1218A002 NETWORK RESISTER 8 R8419 EXB38V103J RESISTOR ARRAY 1 R8421 ERZ2GEJ472 M 1.7KOHM, J,0.063W 1 R8423 ERZ2GEJ472 M 1.7KOHM, J,0.063W 1 R8423 ERZ2GEJ472 M 1.7KOHM, J,0.063W 1 R8424 ERJ3EKF2742 M 27.4KOHM, J,0.063W 1 R8425 ERJ3GEV6700 M 0.0 OHM, J,0.063W 1 R8426 ERZ3GENG M 0.0 OHM, J,0.063W 1 R8427 M 1.7KOHM, J,0.063W 1 R8428 ERZ2GEJ472 M 1.7KOHM, J 1 R8429,3 ERZ2GEJ472 M 1.7KOHM, J,0.063W 1 R8433 ERZ3GEV6700 M 0.0 OHM, J,0.063W 1 R8435 ERZ3GEV6700 M 0.0 OHM, J,0.063W 1 R8436 ERZ3GEV6700 M 0.0 OHM, J,0.063W 1 R8437 ERZ3GEV6700 M 0.0 OHM, J,0.063W 1 R8438 ERZ3GEV6700 M 0.0 OHM, J,0.063W 1 R8443 ERZ2GEJ500 M 0.0 OHM, J,0.063W 1 R8443 ERZ2GEJ101 M 100 OHM, J,0.063W 1 R8444 ERZ3GEV6700 M 0.0 OHM, J,0.063W 1 R8455 ERZ3GEV6700 M 0.0 OHM, J,0.063W 1 R8456 ERZ2GEJ101 M 100 OHM, J,0.063W 1 R8457 ERZ3GEV6700 M 0.0 OHM, J,0.063W 1 R8458 ERZ2GEJ101 M 100 OHM, J,0.063W 1 R8459 ERZ3GEV6700 M 0.0 OHM, J,0.063W 1 R8450 ERZ3GEV6700 M 0.0 OHM, J,0.063W 1 R8451 ERZ3GEV6700 M 0.0 OHM, J,0.063W 1 R8452 ERZ3GEV6700 M 0.0 OHM, J,0.063W 1 R8453 ERZ3GEV6700 M 0.0 OHM, J,0.063W 1 R8454 ERZ2GEJ101 M 100 OHM, J,0.063W 1 R8459 ERZ3GEV6700 M 0.0 OHM, J,0.063W	P8390	EP.T2GE.T560	<del> </del>	1	
R8392   ERJZGEJ23   M 22KOHM, J,0.063W   1   1   1   1   1   1   1   1   1		+	<del> </del>		
R8393,9 ENJ2GEJ560 M 56 OHM, J,0.063W 2 4 48395 EXB38V560J RESISTOR ARRAY 1 88396 ENJ2GEJ560 M 56 OHM, J,0.063W 3 8 88399 EXB2HV223JV RESISTOR ARRAY 1 88402 ENJ2GEJ103 M 10KOHM, J,0.063W 1 88409,1 EXB38V560J RESISTOR ARRAY 2 0 88 M 56 OHM, J,0.063W 1 88410,1 EXB38V560J RESISTOR ARRAY 2 0 88 M 56 OHM, J,0.063W 1 88411,1 ENJ2GEJ560 M 56 OHM, J,0.063W 1 88414 ENJ2GEJ560 M 56 OHM, J,0.063W 1 88415 EXB38V560J RESISTOR ARRAY 1 88416 ENJ2GED50 M 56 OHM, J,0.063W 1 88417,1 DIHG1218A002 NETWORK RESISTER 2 8 R8419 EXB38V103J RESISTOR ARRAY 1 88421 ENJ2GEJ30J M 10KOHM, J,0.063W 1 88422 ENJ2GEJ742 M 4.7KOHM, J,0.063W 1 88423 ENJ2GEJ742 M 4.7KOHM, J,0.063W 1 88424 ENJ3EKF2742 M 4.7KOHM, J,0.063W 1 88425 ENJ3EKF9311 M 9.31KOHM, I/16W 1 88426 ENJ3EKF931 M 9.31KOHM, I/16W 1 88431 ENJ2GEOROO M 0 0 0HM, J,10W 1 88433 ENJ6GEY0ROO M 0 0 0HM, J,10W 1 884434 ENJ3GEY0747 M 6.19KOHM, J,10W 1 88444 ENJ3EKF9171 M 6.19KOHM, J,10W 1 88453 ENJ3EKF9191 M 6.19KOHM, J,10W 1 88444 ENJ3EKF9174 M 6.19KOHM, J,10W 1 88455 ENJ3EKF910 M 0 0 0 0HM, J,16W 1 88457 ENJ3EKF910 M 0 0 0HM, J,16W 1 88458 ENJ3EKF910 M 0 0 0HM, J,16W 1 88459 ENJ3EKF910 M 0 0 0HM, J,16W 1 88459 ENJ3EKF910 M 0 0 0HM, J,16W 1 88451 ENJ3ESF000 M 0 0 0HM, J,16W 1 88452 ENJ3ESF000 M 0 0 0HM, J,16W 1 88453 ENJ3ESF000 M 0 0 0HM, J,16W 1 88454 ENJ3ESF000 M 0 0 0HM, J,16W 1 88455 ENJ3ESF000 M 0 0 0HM, J,16W 1 88456 ENJ3ESF000 M 0 0 0HM, J,16W 1 88457 ENJ3ESF000 M 0 0 0HM, J,16W 1 88458 ENJ3ESF000 M 0 0 0HM, J,0.063W 1 88459 ENJ3ESF000 M 0 0 0HM, J,0.063W 1 88466 ENJ3ESF000 M 0 0 0HM, J,0.063W 1 88467 ENJ3ESF010 M 0 0 0HM, J,0.063W 1 88468 ENJ3ESF100 M 0 0 0HM, J,0.063W 1 88469 ENJ3ESF100 M 0 0 0HM, J,0.063W 1			1	_	
### R8395	R8392	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
R8395 EXB38V560J RESISTOR ARRAY 1 R8396 - BLJZGEJ560 M 56 OHM, J,0.063W 3 R8399 EXB2HV22JJV RESISTOR ARRAY 1 R8402 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8409-1 EXD3RW550J RESISTOR ARRAY 2 0 R8411,1 ERJ2GEJ350 M 56 OHM, J,0.063W 1 R8411,1 ERJ2GEJ360 M 56 OHM, J,0.063W 1 R8411,1 ERJ2GEJ360 M 56 OHM, J,0.063W 1 R8411 ERJ2GEJ360 M 56 OHM, J,0.063W 1 R8411 ERJ2GED360 M 56 OHM, J,0.063W 1 R8411 ERJ2GEOR00 M 0.0 OHM, 1 R8412 ERJ3EW50J RESISTOR ARRAY 1 R8413 ERJ3EW50J RESISTOR ARRAY 1 R8414 ERJ3EW50J RESISTOR ARRAY 1 R8415 ERJ3EW50J RESISTOR ARRAY 1 R8416 ERJ2GEOR00 M 0.0 OHM, J,0.063W 1 R8421 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8422 ERJ3EKF2742 M 4.7KOHM, J,0.063W 1 R8423 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8424 ERJ3EKF2742 M 4.7KOHM, J,0.063W 1 R8425 ERJ3EKF2742 M 4.7KOHM, J,0.063W 1 R8426 ERJ3EKF911 M 4.7KOHM, J,0.063W 1 R8431 ERJZGED00 M 0.0 OHM, J,0.063W 1 R8433 ERJGEJSHF911 M 0.0 OHM, J,0.063W 1 R8433 ERJGESFF6191 M 0.0 OHM, J,16W 1 R8435 ERJJEKF6191 M 1.0 OHM, J,16W 1 R8436 ERJJEKF6191 M 4.0 OHM, J,16W 1 R8437 ERJZGED00 M 0.0 OHM, J,16W 1 R8438 ERJJEKF6191 M 1.0 OHM, J,16W 1 R8451 ERJZGEJ000 M 0.0 OHM, J,16W 1 R8452 ERJJEKF0191 M 1.0 OHM, J,0.063W 1 R8463 ERJJEKF6191 M 1.0 OHM, J,0.063W 1 R8464 ERJZGEJ010 M 0.0 OHM, J,0.063W 1 R8465 ERJZGEJ000 M 0.0 OHM, J,0.063W 1 R8466 ERJZGEJ010 M 0.0 OHM, J,0.063W 1 R8467 ERJZGED700 M 0.0 OHM, J,0.063W 1 R8468 ERJZGEJ010 M 0.0 OHM, J,0.063W 1 R8469 ERJZGEJ010 M 0.0 OHM, J,0.063W 1	R8393,9	ERJ2GEJ560	M 56 OHM, J,0.063W	2	
R8399- ERJ2GEJ560 M 56 OHM, J,0.063W 3 98 98 98 88399 EXE2HV223JV RESISTOR ARRAY 1 R8402 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8409-1 EXB38V560J M 56 OHM, J,0.063W 4 00 88411,1 ERJ2GEJ392 J M 3.9KOHM, 2 00 R8411,1 ERJ2GEJ392 J M 3.9KOHM, 2 R8415 ERJ2GEJ506 M 56 OHM, J,0.063W 1 R8415 EKB38V560J RESISTOR ARRAY 1 R8416 ERJ2GEOR00 M 56 OHM, J,0.063W 1 R8417 D HIGH218A002 NETWORK RESISTER 2 8 R8419 EKB38V103J RESISTOR ARRAY 1 R8421 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8421 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8422 ERJ2GEJ103 M 1.7KOHM, 2 0.0 G3W R8431 ERJ2GEJ472 M 4.7KOHM, 1/16W 1 R8425 ERJ3EKF2742 M 9.31KOHM, 1/16W 1 R8426 ERJ3EKF9311 M9.31KOHM, 1/16W 1 R8427 ERJ2GEOR00 M 0.0 OHM, 1/16W 1 R8433 ERJ6GEY0R00 M 0.0 OHM, 1/16W 1 R8433 ERJ6GEY0R00 M 0.0 OHM, 1/16W 1 R8435 ERJ3EKF6191 M6.19KOHM, 1/16W 1 R8436 ERJ3EKF642 M 46.4KOHM, 1/16W 1 R8437 ERJ3EKF6191 M6.19KOHM, 1/16W 1 R8438 ERJ3EKF6191 M6.19KOHM, 1/16W 1 R8439 ERJ3EKF6191 M6.19KOHM, 1/16W 1 R8438 ERJ3EKF6191 M6.19KOHM, 1/16W 1 R8438 ERJ3EKF6191 M6.0 OHM, 1/16W 1 R8439 ERJ3EKF6191 M6.0 OHM, 1/16W 1 R8436 ERJ3EKF6191 M6.0 OHM, 1/16W 1 R8437 ERJ3EKF6191 M6.0 OHM, 1/16W 1 R8438 ERJ3EKF6191 M6.0 OHM, 1/16W 1 R8438 ERJ3EKF6191 M6.0 OHM, 1/16W 1 R8439 ERJ3EKF6191 M6.0 OHM, 1/16W 1 R8449 ERJ3EKF0100 M 0.0 OHM, 1/16W 1 R8459 ERJ3EKF0402 M 0.0 OHM, 1/16W 1 R8459 ERJ3EKF0100 M 0.0 OHM, 1/16W 1 R8458 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8469 ERJ3GEVORO M 0.0 OHM, 1/16W 1 R8459 ERJ3GEVORO M 0.0 OHM, 1/16W 1 R8459 ERJ3GEVORO M 0.0 OHM, 1/16W 1 R8468 ERJ3GEJ101 M 100 OHM, 1 R8468 ERJ2GEJ103 M 10KOHM, 1 R8469 ERJ3GEVORO M 0.0 OHM, 1/16W 1					
98   R8399   EXD2HV223JV   RESISTOR ARRAY   1   1   1   1   1   1   1   1   1		<del> </del>	<del> </del>		
R8399 EXB2HV223JV RESISTOR ARRAY 1 R8402 REJZGEJ160 M 1600HM, J,0.063W 1 R8405- 08 R8409,1 EXB38V560J M 56 0HM, J,0.063W 4 R84109,1 EXB38V560J RESISTOR ARRAY 2 2 J,0.063W R8411,1 ERJZGEJ560 M 56 0HM, J,0.063W 1 R8411,1 ERJZGEJ560 M 56 0HM, J,0.063W 1 R8415 EXB38V560J RESISTOR ARRAY 1 R8416 ERJZGEST060 M 56 0HM, J,0.063W 1 R8417,1 D1HG1218A002 NETWORK RESISTER 2 8 R8419 EXB38V103J RESISTOR ARRAY 1 R8412 EXJZGEJ703 M 10KOHM, J,0.063W 1 R8421 EXJZGEJ703 M 10KOHM, J,0.063W 1 R8421 EXJZGEJ703 M 10KOHM, J,0.063W 1 R8422 EXJZGEJ712 M 4.7KOHM, 1/16W 1 R8423 EXJZGEJ713 M 9.31KOHM, 1/16W 1 R8429,3 EXJZGEJ712 M 4.7KOHM, 2 J,0.063W N 0.0 OHM, 1/10W 1 R8433 EXJZGEJ703 M 0.0 OHM, 1/10W 1 R8433 EXJZGEJ703 M 0.0 OHM, 1/10W 1 R8435 EXJZEKF6714 M 61.9KOHM, 1/16W 1 R8436 EXJZEKF6714 M 61.9KOHM, 1/16W 1 R8437 EXJZEKF0700 M 0.0 OHM, 1/16W 1 R8438 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8438 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8439 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8451 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8452 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8453 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8454 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8457 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8458 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8459 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8450 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8451 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8452 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8453 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8454 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8457 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8458 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8459 EXJZGEJ703 M 1.0 OHM, 1/16W 1 R8460 EXJZGEJ703 M 1.0 OHM, 1/16W 1		ERJ2GEJ560	M 56 OHM, J,0.063W	3	
R8402 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8409-1 EKJZGEJ560 M 56 OHM, J,0.063W 4 R8409,1 EKB38V560J RESISTOR ARRAY 2 0 CR8411,1 ERJZGEJ392 M 3.9KOHM, 2 2 J,0.063W M 56 OHM, J,0.063W 1 R8415 EKB38V560J RESISTOR ARRAY 1 R8416 ERJZGEJ600 M 56 OHM, J,0.063W 1 R8417,1 D1HG1218A002 NETWORK RESISTER 2 R8419 EKB38V103J RESISTOR ARRAY 1 R8421 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8422 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8423 ERJZGEJ72 M 4.7KOHM, 1 R8424 ERJJEKF2742 M27.4KOHM, 1/16W 1 R8425 ERJJEKF911 M9.31KOHM, 1/16W 1 R8429,3 ERJZGEJ70 M 0.0 OHM, 1/10W 1 R8431 ERJZGERORO M 0 0 OHM, 1/10W 1 R8443 ERJZGEJ71 M 470 OHM, J,1.063W 1 R8443 ERJZGEJ77 M 0.063W 1 R8443 ERJZGEJ77 M 0.063W 1 R8443 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8443 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8453 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8454 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8455 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8457 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8458 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8459 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8450 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8451 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8452 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8453 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8454 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8455 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8456 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8457 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8458 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8460,6 EKDZHV104JV RESISTOR ARRAY 2 S R8461 ERJZGED70 M 0.0 OHM, 1/16W 1 R8466 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8466 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8467 ERJZGED70 M 0.0 OHM, 1/16W 1 R8468 ERJZGEJ70 M 0.0 OHM, 1/16W 1 R8469 ERJZGEJ70 M 0.0 OHM, 1/16W 1		EXB2HV223JV	RESISTOR ARRAY	1	
08	R8402			1	
R8409,1 EXB38V560J RESISTOR ARRAY 2	R8405-	ERJ2GEJ560	M 56 OHM, J,0.063W	4	
0	08				
2	R8409,1 0	EXB38V560J	RESISTOR ARRAY	2	
R8414 ERJ2GEJ560 M 56 OHM, J, 0.063W 1 R8415 EKB38V560J RESISTOR ARRAY 1 R8416 ERJ2GEOROO M 0.0 OHM, 1 J, 0.063W 1 R8417.1 D1HG1218A002 NETWORK RESISTER 2 R8419 EXB38V103J RESISTOR ARRAY 1 R8421 ERJ2GEJ103 M 10KOHM, J, 0.063W 1 R8423 ERJ2GEJ472 M 4.7KOHM, 1 J, 0.063W 1 R8424 ERJ3EKF2742 M27.4KOHM, 1/16W 1 R8425 ERJ3EKF9311 M9.31KOHM, 1/16W 1 R8426 ERJ2GEJ472 M 4.7KOHM, 1/16W 1 R8427 AND		ERJ2GEJ392	1	2	
R8415 EXB38V560J RESISTOR ARRAY 1 R8416 ERJZGEOROO M 0.0 OHM, 1 J,0.063W R8417,1 D1HG1218A002 NETWORK RESISTER 2 R8419 EXB38V103J RESISTOR ARRAY 1 R8421 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8423 ERJZGEJ472 M 4.7KOHM, 1 J,0.063W R8424 ERJ3EKF2742 M27.4KOHM, 1/16W 1 R8425 ERJ3EKF9311 M9,31KOHM, 1/16W 1 R8429,3 ERJZGEJ472 M 4.7KOHM, 2 0 J,0.063W R8431 ERJZGEOROO M 0.0 OHM, 1/10W 1 R8435 ERJ3EKF6191 M6.19KOHM, 1/16W 1 R8436 ERJ3EKF6191 M6.19KOHM, 1/16W 1 R8437 ERJ3EKF6191 M6.19KOHM, 1/16W 1 R8445 ERJ3EKF6191 M6.19KOHM, 1/16W 1 R8445 ERJ3EKJAT M 470 OHM, J,1/16W 1 R8455 ERJ3EKF6191 M6.19KOHM, 1/16W 1 R8456 ERJZGEJ560 M 0.0 OHM, 1/16W 1 R8457 ERJ3GEYOROO M 0.0 OHM, 1/16W 1 R8458 ERJZGEJ560 M 56 OHM, J,0.063W 1 R8459 ERJZGEJ560 M 56 OHM, J,0.063W 1 R8450 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8457 ERJZGEJ000 M 0 OHM, 1/16W 1 R8458 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8459 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8462, 6 ERZZGEJ101 M 100 OHM, 1/16W 1 R8466 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8467 D1HG1008A002 NETWORK RESISTER 1 R8468 ERJZGEOROO M 0.0 OHM, 1/16W 1 R8468 ERJZGEOROO M 0.0 OHM, 1/16W 1 R8470 ERJZGEOROO M 0.0 OHM, 1/16W 1 R8470 ERJZGEOROO M 0.0 OHM, 1/16W 1 R8471 PRJZGEOROO M 0.0 OHM, 1/16W 1 R8474 D1HG1008A002 NETWORK RESISTER 1 R8478 ERJZGEJ101 M 100 OHM, 1/16W 1 R8479 ERJZGEJ03 M 10KOHM, J,0.063W 1 R8471 PRJZGEJ70 M 1.7KOHM, 2 J,0.063W R8471 PRJZGEJ70 M 1.7KOHM, 1/10W 1 R8488 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8471 PRJZGEJ70 M 0.0 OHM, 1/10W 1 R8488 ERJZGEJ101 M 100 OHM, 1/10W 1 R8488 ERJZGEJ101 M 100 OHM, 1/10W 1 R8496 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8497 ERJZGEJ7500 M 0 OHM, 1/16W 1 R8490 ERJZGEJ103 M 10KOHM, J,0.063W 1 R8491 ERJZGEJ7500 M 0 OHM, 1/16W 1 R8499 ERJZGEJ153 M 15KOHM J,0.063W 1 R8490 ERJZGEJ153 M 15KOHM J,0.063W 1 R8490 ERJZGEJ153 M 15KOHM J,0.063W 1	2		<del> </del>		
R8416 ERJ2GEOROO M.O.O OHM, J.O.O63W  R8417,1 D1HG1218A002 NETWORK RESISTER 2 8  R8419 EXB38V103J RESISTOR ARRAY 1  R8421 ERJ2GEJ103 M.10KOHM, J.O.063W 1  R8423 ER72GEJ472 M.4.7KOHM, J.O.O63W 1  R8424 ERJ3EKF2742 M.4.7KOHM, 1/16W 1  R8425 ERJ3EKF9311 M.9.31KOHM, 1/16W 1  R8429,3 ERJ2GEJ472 M.4.7KOHM, 2 0 J.O.063W R8431 ERJ2GE0R00 M.O.OHM, 1/16W 1  R8433 ERJ3EKF6191 M.6.1SKOHM, 1/16W 1  R84436 ERJ3EKF6191 M.6.1SKOHM, 1/16W 1  R84436 ERJ3EKF6191 M.6.0SHOM, 1/16W 1  R84437 ERJ2GEOROO M.O.OHM, 1/16W 1  R84438 ERJ3EKF8191 M.470 OHM, J.1/16W 1  R84436 ERJ3EKF4642 M.45.4KOHM, 1/16W 1  R84436 ERJ3EKF4642 M.46.4KOHM, 1/16W 1  R84436 ERJ3EKF101 M.0.063W 1  R84437 ERJGEVOROO M.O.OHM, 1/16W 1  R84458 ERJ2GEJ500 M.50 OHM, 1/16W 1  R8458 ERJ2GEJ103 M.10KOHM, J.O.063W 1  R8458 ERJ2GEJ101 M.10 OHM, 1/16W 1  R8458 ERJ2GEJ101 M.10 OHM, 1/16W 1  R8458 ERJ2GEJ101 M.0.063W 2  R8464,6 EXB2HV104JV RESISTOR ARRAY 2 5  R8467 D1HG1008A002 NETWORK RESISTER 1  R8468 ERJ2GEOROO M.O.OHM, 1/16W 1  R8468 ERJ2GEJ104 M.100 OHM, 1  J.O.063W  R8467 ERJ2GEOROO M.O.OHM, 1  J.O.063W  R8467 ERJ2GEJ104 M.100 OHM, 1  J.O.063W  R8468 ERJ2GEJ104 M.100 OHM, 1  J.O.063W  R8469 ERJ2GEJ101 M.100 OHM, 1  J.O.063W  R8471,7 ERJ2GEJ472 M.4.7KOHM, 2  J.O.063W  R8471 ERJ2GEJ104 M.100 OHM, 1  J.O.063W  R8471 ERJ2GEJ104 M.100 OHM, 1  J.O.063W  R8488 ERJ2GEJ104 M.100 OHM, 1  J.O.063W  R8491 ERJ2GEJ101 M.100 OHM, 1  J.O.063W  R8491 ERJ3GEYNOO M.0 OHM, 1/16W 1  R8495 ERJ3GEYNOO M.0 OHM, 1/16W 1  R8497 ERJ3GEYNOO M.0 OHM, 1/16W 1  R8499 ERJ2GEJ101 M.100 OHM, 1/16W 1  R8499 ERJ3GEYJ560 M.56 OHM,J,1/16W 3  P98800 ERJ3GEYJ560 M.56 OHM,J,1/16W 3  P98800 ERJ3GEYJ560 M.56 OHM,J,1/16W 3  P98800 ERJ3GEYJ560 M.56 OHM,J,1/16W 3		<del> </del>	+		
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R8417,1 D1HG1218A002 NETWORK RESISTER 8 8 R8419 EXB38V103J RESISTOR ARRAY 1 R8421 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8423 ERJ2GEJ472 M 4.7KOHM, J,0.063W 1 R8424 ERJ3EKF2742 M27.4KOHM, 1/16W 1 R8425 ERJ3EKF9311 M9.31KOHM, 1/16W 1 R8427,3 ERZ2GEJ472 M 4.7KOHM, 2 0 J,0.063W 2 R8431 ERJ2GEOR00 M 0.0 OHM, J,0.063W 1 R8433 ERJ3EKF6191 M6.19KOHM, 1/16W 1 R8435 ERJ3EKF4642 M46.4KOHM, 1/16W 1 R8436 ERJ3EKF4642 M46.4KOHM, 1/16W 1 R8443 ERJ3GEYJ471 M 470 OHM, J,1/16W 1 R8453 ERJ3GEYOR00 M 0 OHM, 1/16W 1 R8454 ERJ3GEYJ471 M 470 OHM, J,1/16W 1 R8455 ERJ3EKF6191 M6.19KOHM, J,1/16W 1 R8458 ERJ3GEYOR00 M 0 OHM, 1/16W 1 R8458 ERJ3GEYOR00 M 0 OHM, 1/16W 1 R8459 ERJ3GEYOR00 M 0 OHM, 1/16W 1 R8451 ERJ3GEYOR00 M 0 OHM, 1/16W 1 R8452 ERJ3GEYOR00 M 0 OHM, 1/16W 1 R8453 ERJ3GEYOR00 M 0 OHM, 1/16W 1 R8454 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8465 ERJ2GEJ101 M 100 OHM, 2 J,0.063W 2 R8464,6 EXB2HV104JV RESISTOR ARRAY 2 5 R8468 ERJ2GEDOR0 M 0.0 OHM, 1/16W 1 R8468 ERJ2GEJ6W M 0.0 OHM, 1/16W 2 R8469 ERJ2GEJ70 M 0.0 OHM, 1/16W 1 R8471 PERJ2GEJ70 M 0.0 OHM, 1/16W 1 R8471 PERJ2GEJ70 M 0.0 OHM, 1/16W 1 R8471 ERJ2GEJ70 M 0.0 OHM, 1/16W 1 R8471 ERJ2GEJ104 M 100 OHM, 2 J,0.063W 2 R8471 D1HG1008A002 NETWORK RESISTER 1 R8476 ERJ2GEJ104 M 100KOHM, 1/16W 1 R8488 ERJ2GEJ103 M 10KOHM, 1/10W 1 R8488 ERJ2GEJ104 M 100KOHM, 1/10W 1 R8488 ERJ2GEJ104 M 100KOHM, 1/10W 1 R8490 ERJ3GEYOR00 M 0 OHM, 1/10W 1 R8491 ERJ6GEYOR00 M 0 OHM, 1/16W 1 R8490 ERJ3GEYOR00 M 0 OHM, 1/16W 1 R8490 ERJ3GEYOR00 M 0 OHM, 1/16W 1 R8491 ERJ6GEYOR00 M 0 OHM, 1/16W 1 R8491 ERJ3GEYJ560 M 56 OHM, J,1/16W 1 R8497 ERJ3GEYJ560 M 56 OHM, J,1/16W 3 R8497 ERJ3GEYJ560 M 56 OHM, J,1/16W 3 R8490 ERJ3GEYJ560 M 56 OHM, J,0.063W 1	KO#T0	ERU 2GEURUU		1	
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R8444 ERJ3GEYJ471 M 470 OHM, J, 1/16W 1 R8452 ERJ2GEOROO M 0.0 OHM, J, 0.063W R8453 ERJ3GEYOROO M 0 OHM, 1/16W 1 R8455 ERJ2GEJ560 M 56 OHM, J, 0.063W 1 R8457 ERJ3GEYOROO M 0 OHM, 1/16W 1 R8458 ERJ2GEJ103 M 10KOHM, J, 0.063W 1 R8458 ERJ2GEJ101 M 100 OHM, 2 3 J, 0.063W R8464, 6 EXB2HV104JV RESISTOR ARRAY 2 5 R8467 D1HG1008A002 NETWORK RESISTER 1 R8468 ERJ2GEOROO M 0.0 OHM, 1, 0.063W R8470 ERJ2GEOROO M 0.0 OHM, 1, 0.063W R8471, 7 ERJ2GEJ472 M 4.7KOHM, 2 J, 0.063W R8474 D1HG1008A002 NETWORK RESISTER 1 R8476 ERJ2GEJ104 M 100KOHM, 2 J, 0.063W R8477 DHG1008A002 NETWORK RESISTER 1 R8478 ERJ2GEJ104 M 100KOHM, 1 J, 0.063W R8488 ERJ2GEJ103 M 10KOHM, 1 J, 0.063W R8488 ERJ2GEJ103 M 10KOHM, 1 J, 0.063W R8489 ERJ2GEJ101 M 100 OHM, 1 J, 0.063W R8490 ERJ3GEYOROO M 0 OHM, 1/10W 1 R8491- ERJ2GEJ101 M 100 OHM, 4 J, 0.063W R8495 ERJ3GEYJ560 M 56 OHM, J, 1/16W 1 R8497- ERJ3GEYJ560 M 56 OHM, J, 1/16W 1 R8497- ERJ3GEYJ560 M 56 OHM, J, 1/16W 3 PR8497- ERJ3GEYJ560 M 56 OHM, J, 1/16W 1 R8497- ERJ3GEYJ560 M 56 OHM, J, 1/16W 1 R8497- ERJ3GEYJ560 M 56 OHM, J, 1/16W 3 PR8500 ERJ2GEJ153 M 15KOHM, J, 0.063W 1 R8501 ERJ3GEYOROO M 0 OHM, 1/16W 1		<del> </del>	<del> </del>		
R8452 ERJ2GEOROO M 0.0 OHM, J,0.063W  R8453 ERJ3GEYOROO M 0 OHM, 1/16W 1  R8455 ERJ2GEJ560 M 56 OHM, J,0.063W 1  R8457 ERJ3GEYOROO M 0 OHM, 1/16W 1  R8458 ERJ2GEJ103 M 10KOHM, J,0.063W 1  R8459 ERJ2GEJ101 M 100 OHM, 2  J,0.063W  R8464,6 EXB2HV104JV RESISTOR ARRAY 2  SR8467 D1HG1008A002 NETWORK RESISTER 1  R8468 ERJ2GEOROO M 0.0 OHM, 1 J,0.063W  R8470 ERJ2GEOROO M 0.0 OHM, 1 J,0.063W  R8471,7 ERJ2GEJ472 M 4.7KOHM, 2 J,0.063W  R8474 D1HG1008A002 NETWORK RESISTER 1  R84676 ERJ2GEJ104 M 100KOHM, 2 J,0.063W  R8478 ERJ2GEJ104 M 100KOHM, 1 J,0.063W  R8478 ERJ2GEJ104 M 100KOHM, 1 J,0.063W  R8488 ERJ2GEJ103 M 10KOHM, 1 J,0.063W  R8489 ERJ2GEJ101 M 100 OHM, 1 J,0.063W  R8489 ERJ2GEJ101 M 100 OHM, 1 J,0.063W  R8489 ERJ2GEJ101 M 100 OHM, 1 J,0.063W  R8491- ERJ2GEJ101 M 100 OHM, 4 J,0.063W  R8495 ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8496 ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 3  PR8499 ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 3  PR8500 ERJ2GEJ153 M 15KOHM,J,0.063W 1  R8501 ERJ3GEYOROO M 0 OHM, 1/16W 1		<del> </del>	<del> </del>		
R8453 ERJ3GEYOROO M O OHM, 1/16W 1 R8455 ERJ2GEJ560 M 56 OHM, J,0.063W 1 R8457 ERJ3GEYOROO M O OHM, 1/16W 1 R8458 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8462,6 ERJ2GEJ101 M 100 OHM, 3 R8464,6 EXB2HV104JV RESISTOR ARRAY 2 SR8467 D1HG1008A002 NETWORK RESISTER 1 R8468 ERJ2GEOROO M 0.0 OHM, 1,0.063W 1 R8470 ERJ2GEOROO M 0.0 OHM, 1,0.063W 1 R8471,7 ERJ2GEJ472 M 4.7KOHM, 2 R8474 D1HG1008A002 NETWORK RESISTER 1 R8475 ERJ2GEJ080 M 0.0 OHM, 1,0.063W 1 R8476 ERJ2GEJ080 M 0.0 OHM, 1 R8477 D1HG1008A002 NETWORK RESISTER 1 R84878 ERJ2GEJ004 M 100KOHM, 1 J,0.063W 1 R8498 ERJ2GEJ104 M 100KOHM, 1 J,0.063W 1 R8498 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8488 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8489 ERJ2GEJ101 M 100 OHM, 1 J,0.063W 1 R8490 ERJ3GEYOROO M 0 OHM, 1/10W 1 R8499 ERJ2GEJ101 M 100 OHM, 1 J,0.063W 1 R8490 ERJ3GEYOROO M 0 OHM, 1/16W 1 R8499 ERJ3GEYJ560 M 56 OHM,J,1/16W 1 R8495 ERJ3GEYJ560 M 56 OHM,J,1/16W 1 R8497 ERJ3GEYJ560 M 56 OHM,J,1/16W 1 R8497 ERJ3GEYJ560 M 56 OHM,J,1/16W 3 P9 R8500 ERJ3GEYOROO M 0 OHM, 1/16W 1 R8497 ERJ3GEYJ560 M 56 OHM,J,1/16W 3 P9 R8500 ERJ3GEYOROO M 0 OHM, 1/16W 1	R8452	<del> </del>	м 0.0 ОНМ,		
R8455 ERJ2GEJ560 M 56 OHM, J,0.063W 1 R8457 ERJ3GEYOROO M 0 OHM, 1/16W 1 R8458 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8462,6 ERJ2GEJ101 M 100 OHM, 2 3 J,0.063W R8464,6 EXE2HV104JV RESISTOR ARRAY 2 SR8467 D1HG1008A002 NETWORK RESISTER 1 R8468 ERJ2GEOROO M 0.0 OHM, J,0.063W R8470 ERJ2GEOROO M 0.0 OHM, J,0.063W R8471,7 ERJ2GEJ472 M 4.7KOHM, 2 R8474 D1HG1008A002 NETWORK RESISTER 1 R8475 ERJ2GEJ104 M 100KOHM, 1 J,0.063W R8476 ERJ2GEJ104 M 100KOHM, 1 J,0.063W R8488 ERJ2GEJ103 M 0.0 OHM, J,0.063W R8489 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8488 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8490 ERJ3GEYOROO M 0 OHM, J/16W 1 R8491 ERJ2GEJ101 M 100 OHM, 1 SR8491 ERJ3GEYOROO M 0 OHM, 1/16W 1 SR8495 ERJ3GEYJ560 M 56 OHM, J,1/16W 1 SR8496 ERJ3GEYJ560 M 56 OHM, J,1/16W 1 SR8497 ERJ3GEYJ560 M 56 OHM, J,1/16W 1 SR8497 ERJ3GEYJ560 M 56 OHM, J,1/16W 1 SR8497 ERJ3GEYJ560 M 56 OHM, J,1/16W 1 SR8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1 SR8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1	D04E2	ED TO CEVODO		1	
R8457 ERJ3GEY0R00 M 0 OHM, 1/16W 1 R8458 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8462,6 ERJ2GEJ101 M 100 OHM, 2 J,0.063W R8464,6 EXE2HV104JV RESISTOR ARRAY 2 SR8467 D1HG1008A002 NETWORK RESISTER 1 R8468 ERJ2GEOR00 M 0.0 OHM, 1,0.063W R8470 ERJ2GEOR00 M 0.0 OHM, 1,0.063W R8471,7 ERJ2GEJ472 M 4.7KOHM, 2 ZR8474 D1HG1008A002 NETWORK RESISTER 1 R8475 ERJ2GEJ104 M 100KOHM, 1 J,0.063W R8476 ERJ2GEJ104 M 100KOHM, 1 J,0.063W R8478 ERJ2GEOR00 M 0.0 OHM, 1,0.063W R8481 ERJ6GEY0R00 M 0.0 OHM, 1,0.063W R8488 ERJ2GEJ103 M 10KOHM, J,0.063W 1 R8489 ERJ2GEJ101 M 100 OHM, 1 J,0.063W R8490 ERJ3GEY0R00 M 0 OHM, 1/16W 1 R8491 FRJ2GEJ101 M 100 OHM, 1 J,0.063W R8490 ERJ3GEY0R00 M 0 OHM, 1/16W 1 R8491 ERJ2GEJ101 M 100 OHM, 1 R8491 ERJ2GEJ101 M 100 OHM, 1 R8491 ERJ3GEY0R00 M 0 OHM, 1/16W 1 R8495 ERJ3GEYJ560 M 56 OHM, J,1/16W 1 R8496 ERJ3GEYJ560 M 56 OHM, J,1/16W 1 R8497 ERJ3GEYJ560 M 56 OHM, J,1/16W 1 R8497 ERJ3GEYJ560 M 56 OHM, J,1/16W 3 R8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1 R8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1		<b>+</b>			
R8458 ERJ2GEJ103 M 10KOHM, J,0.063W 1  R8462,6 ERJ2GEJ101 M 100 OHM, J,0.063W  R8464,6 EXE2HV104JV RESISTOR ARRAY 2  R8467 D1HG1008A002 NETWORK RESISTER 1  R8468 ERJ2GEOR00 M 0.0 OHM, J,0.063W  R8470 ERJ2GEOR00 M 0.0 OHM, J,0.063W  R8471,7 ERJ2GEJ472 M 4.7KOHM, 2 J,0.063W  R8474 D1HG1008A002 NETWORK RESISTER 1  R8475 ERJ2GEJ104 M 100KOHM, 1 J,0.063W  R8478 ERJ2GEJ104 M 100KOHM, 1 J,0.063W  R8488 ERJ2GEJ103 M 10KOHM, J,0.063W 1  R8488 ERJ2GEJ103 M 10KOHM, J,0.063W 1  R8489 ERJ2GEJ101 M 100 OHM, J,0.063W 1  R8490 ERJ2GEJ101 M 100 OHM, J J,0.063W  R8491 ERJ2GEJ101 M 100 OHM, J J,0.063W  R8490 ERJ2GEJ101 M 100 OHM, J J,0.063W  R8490 ERJ2GEJ101 M 100 OHM, J J,0.063W  R8491 ERJ2GEJ101 M 100 OHM, J J,0.063W  R8490 ERJ3GEY0R00 M 0 OHM, J/16W 1  R8495 ERJ3GEYJ560 M 56 OHM, J,1/16W 1  R8496 ERJ3GEYJ560 M 56 OHM, J,1/16W 1  R8497 ERJ3GEYJ560 M 56 OHM, J,1/16W 1  R8497 ERJ3GEYJ560 M 56 OHM, J,1/16W 3  R8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1  R8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1		+	<u> </u>		
J,0.063W  R8464,6 EXE2HV104JV RESISTOR ARRAY  SR8467 D1HG1008A002 NETWORK RESISTER 1  R8468 ERJ2GEOR00 M 0.0 OHM, 1 J,0.063W  R8470 ERJ2GEOR00 M 0.0 OHM, 1 J,0.063W  R8471,7 ERJ2GEJ472 M 4.7KOHM, 2 J,0.063W  R8474 D1HG1008A002 NETWORK RESISTER 1  R8476 ERJ2GEJ104 M 100KOHM, 1 J,0.063W  R8478 ERJ2GEOR00 M 0.0 OHM, 1 J,0.063W  R8481 ERJ6GEY0R00 M 0.0 OHM, 1 J,0.063W  R8488 ERJ2GEJ103 M 10KOHM, J,0.063W 1  R8488 ERJ2GEJ101 M 100 OHM, 1 J,0.063W  R8490 ERJ3GEY0R00 M 0 OHM, 1/16W 1 R8491 ERJ2GEJ101 M 100 OHM, 4 J,0.063W  R8490 ERJ3GEY0R00 M 0 OHM, 1/16W 1 R8491 ERJ2GEJ101 M 100 OHM, 4 J,0.063W  R8490 ERJ3GEY0R00 M 0 OHM, 1/16W 1 R8491 ERJ2GEJ101 M 100 OHM, 1 J,0.063W  R8490 ERJ3GEY0R00 M 0 OHM, 1/16W 1 R8497 ERJ3GEYJ560 M 56 OHM, J,1/16W 1 R8497 ERJ3GEYJ560 M 56 OHM, J,1/16W 3 P9 R8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1 R8501 ERJ3GEYOR00 M 0 OHM, 1/16W 1	R8458	ERJ2GEJ103	<del> </del>	1	
R8464,6 EXB2HV104JV RESISTOR ARRAY 5  R8467 D1HG1008A002 NETWORK RESISTER 1  R8468 ERJ2GEOR00 M 0.0 OHM, 1 J,0.063W  R8470 ERJ2GEJ472 M 4.7KOHM, 2 J,0.063W  R8474 D1HG1008A002 NETWORK RESISTER 1  R8476 ERJ2GEJ104 M 100KOHM, 1 J,0.063W  R8478 ERJ2GEJ104 M 100KOHM, 1 J,0.063W  R8481 ERJ6GEY0R00 M 0.0 OHM, 1/10W 1  R8488 ERJ2GEJ103 M 10KOHM, J,0.063W 1  R8489 ERJ2GEJ101 M 100 OHM, 1 J,0.063W  R8490 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8491 ERJ2GEJ101 M 100 OHM, 1 J,0.063W  R8491 ERJ2GEJ101 M 100 OHM, 1 R8491 ERJ2GEJ101 M 100 OHM, 1 R8491 ERJ2GEJ101 M 100 OHM, 1 R8491 ERJ3GEY0R00 M 0 OHM, 1/16W 1 R8491 ERJ3GEY0R00 M 0 OHM, 1/16W 1 R8495 ERJ3GEYJ560 M 56 OHM,J,1/16W 1 R8496 ERJ3GEYDR00 M 0 OHM, 1/16W 1 R8497 ERJ3GEYJ560 M 56 OHM,J,1/16W 3 P9 R8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1 R8501 ERJ3GEYOR00 M 0 OHM, 1/16W 1	R8462,6	ERJ2GEJ101	м 100 ОНМ,	2	
5       R8467       D1HG1008A002       NETWORK RESISTER       1         R8468       ERJ2GE0R00       M 0.0 OHM, J,0.063W       1         R8470       ERJ2GE0R00       M 0.0 OHM, J,0.063W       1         R8471,7       ERJ2GEJ472       M 4.7KOHM, J,0.063W       2         R8474       D1HG1008A002       NETWORK RESISTER       1         R8476       ERJ2GEJ104       M 100KOHM, J,0.063W       1         R8478       ERJ2GEOR00       M 0.0 OHM, J,0.063W       1         R8481       ERJ6GEY0R00       M 0 OHM, 1/10W       1         R8488       ERJ2GEJ103       M 10KOHM, J,0.063W       1         R8489       ERJ2GEJ101       M 100 OHM, J,0.063W       1         R8490       ERJ3GEY0R00       M 0 OHM, 1/16W       1         R8491-       ERJ2GEJ101       M 100 OHM, J,1/16W       1         R8495       ERJ3GEYJ560       M 56 OHM,J,1/16W       1         R8496       ERJ3GEY0R00       M 0 OHM, 1/16W       1         R8497-       ERJ3GEYJ560       M 56 OHM,J,1/16W       3         99       R8500       ERJ3GEY0R00       M 0 OHM, 1/16W       1         R8501       ERJ3GEY0R00       M 0 OHM, 1/16W       1 <td>3 R8464.6</td> <td>EXB2HV104JV</td> <td></td> <td>2</td> <td></td>	3 R8464.6	EXB2HV104JV		2	
R8468 ERJ2GEOROO M 0.0 OHM, J,0.063W  R8470 ERJ2GEOROO M 0.0 OHM, J,0.063W  R8471,7 ERJ2GEJ472 M 4.7KOHM, 2 J,0.063W  R8474 D1HG1008A002 NETWORK RESISTER 1  R8476 ERJ2GEJ104 M 100KOHM, J,0.063W  R8478 ERJ2GEOROO M 0.0 OHM, J,0.063W  R8481 ERJ6GEYOROO M 0.0 OHM, J,0.063W  R8488 ERJ2GEJ103 M 10KOHM, J,0.063W 1  R8489 ERJ2GEJ101 M 100 OHM, J,0.063W  R8489 ERJ2GEJ101 M 100 OHM, J,0.063W  R8490 ERJ3GEYOROO M 0 OHM, 1/16W 1  R8491- ERJ2GEJ101 M 100 OHM, J,0.063W  R8491- ERJ2GEJ101 M 100 OHM, J,0.063W  R8495 ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8496 ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 3  PR8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1  R8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1  R8501 ERJ3GEYOROO M 0 OHM, 1/16W 1	5				
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R8470 ERJ2GEOROO M 0.0 OHM, J,0.063W  R8471,7 ERJ2GEJ472 M 4.7KOHM, 2 J,0.063W  R8474 D1HG1008A002 NETWORK RESISTER 1  R8476 ERJ2GEJ104 M 100KOHM, 1 J,0.063W  R8478 ERJ2GEOROO M 0.0 OHM, J,0.063W  R8481 ERJ6GEY0ROO M 0.0HM, J,0.063W  R8488 ERJ2GEJ103 M 10KOHM, J,0.063W 1  R8489 ERJ2GEJ101 M 100 OHM, 1 J,0.063W  R8490 ERJ3GEY0ROO M 0 OHM, 1/16W 1  R8490 ERJ3GEJ010 M 100 OHM, 1/16W 1  R8491 FRJ2GEJ101 M 100 OHM, 1 R8491 ERJ2GEJ101 M 100 OHM, 1 R8491 ERJ3GEY0ROO M 0 OHM, 1/16W 1  R8497 ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8497 ERJ3GEYJ560 M 56 OHM,J,1/16W 3  R8497 ERJ3GEYJ560 M 56 OHM,J,1/16W 3  R8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1  R8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1	R8468	ERJ2GE0R00	1	1	
J,0.063W  R8471,7 ERJ2GEJ472 M 4.7KOHM, 2 J,0.063W  R8474 D1HG1008A002 NETWORK RESISTER 1  R8476 ERJ2GEJ104 M 100KOHM, 1 J,0.063W  R8478 ERJ2GEOR00 M 0.0 OHM, 1 J,0.063W  R8481 ERJ6GEY0R00 M 0 OHM, 1/10W 1  R8488 ERJ2GEJ103 M 10KOHM, J,0.063W 1  R8489 ERJ2GEJ101 M 100 OHM, 1 J,0.063W  R8490 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8491- BRJ2GEJ101 M 100 OHM, 4 J,0.063W  R8495 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8497- ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8497- ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8497- ERJ3GEYJ560 M 56 OHM, J,1/16W 3  99  R8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1  R8501 ERJ3GEY0R00 M 0 OHM, 1/16W 1	R8470	EB.T2GEODOO		1	
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R8476 ERJ2GEJ104 M 100KOHM, J,0.063W  R8478 ERJ2GEOR00 M 0.0 OHM, J J,0.063W  R8481 ERJ6GEY0R00 M 0 OHM, 1/10W  R8488 ERJ2GEJ103 M 10KOHM, J,0.063W  R8489 ERJ2GEJ101 M 100 OHM, J J,0.063W  R8490 ERJ3GEY0R00 M 0 OHM, 1/16W  R8491- ERJ2GEJ101 M 100 OHM, J J,0.063W  R8495 ERJ3GEY0R00 M 0 OHM, J/16W  R8495 ERJ3GEY0R00 M 0 OHM, J/16W  R8496 ERJ3GEY0R00 M 0 OHM, J/16W  R8497- ERJ3GEY0R00 M 0 OHM, 1/16W  R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W  R8500 ERJ2GEJ153 M 15KOHM,J,0.063W  R8500 ERJ2GEJ153 M 15KOHM,J,0.063W 1  R8501 ERJ3GEY0R00 M 0 OHM, 1/16W 1	2				
J,0.063W  R8478 ERJ2GE0R00 M 0.0 OHM, J J,0.063W  R8481 ERJ6GEY0R00 M 0 OHM, 1/10W 1  R8488 ERJ2GEJ103 M 10KOHM, J,0.063W 1  R8489 ERJ2GEJ101 M 100 OHM, J J,0.063W  R8490 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8491- ERJ2GEJ101 M 100 OHM, J J,0.063W  R8495 ERJ3GEY0R00 M 56 OHM,J,1/16W 1  R8495 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8496 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 3  99  R8500 ERJ2GEJ153 M 15KOHM,J,0.063W 1  R8501 ERJ3GEY0R00 M 0 OHM, 1/16W 1					
R8478	K8476	EKJ2GEJ104	1	1	
R8481 ERJ6GEY0R00 M 0 OHM, 1/10W 1  R8488 ERJ2GEJ103 M 10KOHM, J,0.063W 1  R8489 ERJ2GEJ101 M 100 OHM, J,0.063W 1  R8490 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8491- ERJ2GEJ101 M 100 OHM, 4  94 J,0.063W  R8495 ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8496 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 3  99  R8500 ERJ2GEJ153 M 15KOHM,J,0.063W 1  R8501 ERJ3GEY0R00 M 0 OHM, 1/16W 1	R8478	ERJ2GE0R00	м 0.0 ОНМ,	1	
R8488 ERJ2GEJ103 M 10KOHM, J,0.063W 1  R8489 ERJ2GEJ101 M 100 OHM, J,0.063W 1  R8490 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8491- ERJ2GEJ101 M 100 OHM, 4  94 J,0.063W 4  R8495 ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8496 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 3  99  R8500 ERJ2GEJ153 M 15KOHM,J,0.063W 1  R8501 ERJ3GEY0R00 M 0 OHM, 1/16W 1	R8481	ERJ6GEY0R00	<u> </u>	1	
J,0.063W  R8490 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8491- ERJ2GEJ101 M 100 OHM, 4  94 J,0.063W  R8495 ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8496 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 3  99  R8500 ERJ2GEJ153 M 15KOHM,J,0.063W 1  R8501 ERJ3GEY0R00 M 0 OHM, 1/16W 1	R8488	†		1	
R8490 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8491- ERJ2GEJ101 M 100 OHM, 4  94 J,0.063W  R8495 ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8496 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 3  99  R8500 ERJ2GEJ153 M 15KOHM,J,0.063W 1  R8501 ERJ3GEY0R00 M 0 OHM, 1/16W 1	R8489	ERJ2GEJ101	м 100 ОНМ,	1	
R8491- ERJ2GEJ101 M 100 OHM, 4 94 J,0.063W  R8495 ERJ3GEYJ560 M 56 OHM,J,1/16W 1  R8496 ERJ3GEY0R00 M 0 OHM, 1/16W 1  R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 3 99  R8500 ERJ2GEJ153 M 15KOHM,J,0.063W 1  R8501 ERJ3GEY0R00 M 0 OHM, 1/16W 1	R8490	ERJ3GEY0R00	<del> </del>	1	
R8495 ERJ3GEYJ560 M 56 OHM, J, 1/16W 1 R8496 ERJ3GEYOR00 M 0 OHM, 1/16W 1 R8497- ERJ3GEYJ560 M 56 OHM, J, 1/16W 3 99 R8500 ERJ2GEJ153 M 15KOHM, J, 0.063W 1 R8501 ERJ3GEYOR00 M 0 OHM, 1/16W 1	R8491-	<del> </del>	<del> </del>	4	
R8496 ERJ3GEY0R00 M 0 OHM, 1/16W 1 R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 3 99 R8500 ERJ2GEJ153 M 15KOHM,J,0.063W 1 R8501 ERJ3GEY0R00 M 0 OHM, 1/16W 1	94		J,0.063W		
R8497- ERJ3GEYJ560 M 56 OHM,J,1/16W 3 99 R8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1 R8501 ERJ3GEY0R00 M 0 OHM, 1/16W 1	R8495				
99 R8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1 R8501 ERJ3GEY0R00 M 0 OHM, 1/16W 1	R8496				
R8500 ERJ2GEJ153 M 15KOHM ,J,0.063W 1 R8501 ERJ3GEY0R00 M 0 OHM, 1/16W 1	R8497- 99	EKU 3GE YU 560	m 30 UMM,U,1/16W	3	
R8501 ERJ3GEY0R00 M 0 OHM, 1/16W 1	R8500	ERJ2GEJ153	M 15KOHM ,J,0.063W	1	
R8502 ERJ2GEJ103 M 10KOHM, J,0.063W 1	R8501	t		1	
	R8502	ERJ2GEJ103	M 10KOHM, J,0.063W	1	

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Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R8503	ERJ3EKF1002	M 10KOHM, 1/16W	1	
R8504- 06	ERJ2GEJ103	M 10KOHM, J,0.063W	3	
R8507- 09	ERJ3EKF1002	M 10KOHM, 1/16W	3	
R8510	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R8511	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R8512- 18	ERJ2GEJ103	M 10KOHM, J,0.063W	7	
R8519	ERJ2GEJ392	M 3.9KOHM, J,0.063W	1	
R8524	ERJ2GEJ222	M 2.2KOHM, J,0.063W	1	
R8525,2 6	ERJ2GEJ103	м 10конм, J,0.063W	2	
R8527	ERJ2GEJ392	м 3.9KOHM, J,0.063W	1	
R8528	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R8529,3	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R8531	EXB38V560J	RESISTOR ARRAY	1	
R8532-	ERJ2GEJ560	M 56 OHM, J,0.063W	4	
35 R8536	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8537	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R8538	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R8539	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R8540	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8541- 47	ERJ2GEJ560	M 56 OHM, J,0.063W	7	
R8548	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R8550,5 1	ERJ2GE0R00	M 0.0 OHM, J,0.063W	2	
R8552	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R8553	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R8554,5 5	ERJ2GEJ560	M 56 OHM, J,0.063W	2	
R8557	ERJ2GEJ103	M 10KOHM, J,0.063W		
R8558	ERJ2GEJ560	M 56 OHM, J,0.063W		
R8559	EXB38V560J	RESISTOR ARRAY	1	
R8560	ERJ2GEJ560	M 56 OHM, J,0.063W		
R8561	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R8564,6	ERJ2GEJ560 ERJ2GEJ103	M 56 OHM, J,0.063W M 10KOHM, J,0.063W	2	
5 R8566	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R8567	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R8568	ERJ2GEJ103	M 10KOHM, J,0.063W		
R8570-	ERJ2GEJ560	M 56 OHM, J,0.063W	4	
R8574	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8575	ERJ3GEYJ181	M 180 OHM,J,1/16W	1	
R8576- 79	ERJ2GEJ330	M 33 OHM, J,0.063W	4	
R8582- 89	ERJ2GEJ330	м 33 ОНМ, J,0.063W	8	
R8591- 95	ERJ2GEJ330	м 33 ОНМ, J,0.063W	5	
R8596,9 7	D1HG33080001	NETWORK RESISTER	2	
R8598- 00	D1HG5608A002	NETWORK RESISTER	3	
R8601	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8602	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R8605- 08	ERJ2GEJ103	м 10КОНМ, J,0.063W	4	
R8610	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
		A TOWOTHE T O OCOM	4	
R8612- 15	ERJ2GEJ103	M 10KOHM, J,0.063W		
	ERJ2GEJ103 ERJ2GEJ103	M 10KOHM, J,0.063W	1	
15				

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	ED TOGE TOO!	Description	_	
R8626,2	ERJ2GEJ221	M 220 OHM, J,0.063W	2	
R8628	ERJ8GEYJ390	M 39 OHM, J,1/8W	1	
R8629	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8630	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R8631	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R8632-	ERJ2GEJ560	M 56 OHM, J,0.063W	6	
37				
R8640	ERJ2GE0R00	м 0.0 онм,	1	
		J,0.063W		
R8641	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R8643	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R8645	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R8646	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R8647	ERJ3EKF1002	M 10KOHM, 1/16W	1	
R8648	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R8649	ERJ3EKF75R0	M 0.75HM, 1/16W	1	
R8650	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R8651	ERJ2GEJ101	M 100 OHM, J,0.063W	1	
R8652	ERJ2GEJ332	M 3.3KOHM,	1	
I ROUSE	LNOZOZOSSZ	J,0.063W	_	
R8653	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8654,5	ERJ2GEJ560	M 56 OHM, J,0.063W	2	
5				
R8656	ERJ3EKF1002	M 10KOHM, 1/16W	1	
R8657	ERJ3EKF2702V	M27.0KOHM, 1/16W	1	
R8658	ERJ2GEJ560	M 56 OHM, J,0.063W	1	
R8659	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8661	ERJ3EKF6802	M 68KOHM, 1/16W	1	
R8665	EXB2HVR000	RESISTOR ARRAY	1	
R8666	ERJ2GE0R00	м 0.0 ОНМ,	1	
		J,0.063W		
R8667	ERJ2GEJ331	M 330 OHM,	1	
R8669	ERJ2GEJ331	J,0.063W м 330 онм,	1	
ROUUS	ERUZGEUSSI	J,0.063W	_	
R8671,7	ERJ6GEYJ102	M 1KOHM, J, 1/10W	2	
2		·		
R8673	EXB2HVR000	RESISTOR ARRAY	1	
R8674	ERJ2GE0R00	м 0.0 ОНМ,	1	
		J,0.063W		
R8678	ERJ2GE0R00	M 0.0 OHM,	1	
R8682	ERJ3EKF4702	J,0.063W M 47KOHM, 1/16W	1	
	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
7	EROZGEOTOS	M TORONM, 0,0.005W	_	
R8688,8	ERJ2GE0R00	м 0.0 онм,	2	
9		J,0.063W		
R8690	ERJ2GEJ333	м ззконм, ј,0.063W	1	
R8691	ERJ2GE0R00	м 0.0 ОНМ,	1	
		J,0.063W		
R8692	ERJ3EKF5102	M51.0KOHM, 1/16W	1	
R8693	ERJ2GEJ333	M 33KOHM, J,0.063W	1	
R8695	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
R8696	ERJ3EKF5102	M51.0KOHM, 1/16W	1	
R8697	ERJ2GEJ223	M 22KOHM, J,0.063W	1	
R8698	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
R8700	ERJ2GEJ472	м 4.7конм,	1	
1.0700	LN02020172	J,0.063W	-	
R8702	ERJ2GEJ101	м 100 ОНМ,	1	
		J,0.063W		
R8704	ERJ2GEJ101	м 100 ОНМ,	1	
		J,0.063W		
R8705	ERJ2GEJ222	M 2.2KOHM,	1	
R8706	ERJ2GEJ103	J,0.063W	1	
R8706	ERJ2GEJ103 ERJ2GEJ473	M 10KOHM, J,0.063W M 47KOHM, J,0.063W	1	
R8707	ERJ2GEJ473	M 2.2KOHM,	1	
,	2.02.02.02.2	J,0.063W	1	
R8709	ERJ3EKF1272	M12.7KOHM, 1/16W	1	
R8710	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R8711	ERJ2GEJ222	M 2.2KOHM,	1	
		J,0.063W		
R8712	ERJ2GEJ472	м 4.7конм,	1	
		J,0.063W		

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R8715	ERJ2GEJ473	M 47KOHM, J, 0.063W	1	
R8716	ERJ2GEJ103	M 10KOHM, J, 0.063W	1	
R8717	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R8719	ERJ2GE0R00	M 0.0 OHM,	1	
D0720	ED 12 GEVODOO	J, 0.063W		
R8720- 25	ERJ3GEY0R00	M 0 OHM, 1/16W	6	
R8726	ERJ2GE0R00	M 0.0 ОНМ, J,0.063W	1	
R8727	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R8732	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R8733	ERJ3EKF3572	M35.7KOHM, 1/16W	1	
R8734 R8735	ERJ3EKF3242 ERJ2GEJ104	M32.4KOHM, 1/16W M 100KOHM,	1	
		J,0.063W		
R8736	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
	ERJ3EKF6802	M 68KOHM, 1/16W	1	
-	ERJ2GE0R00	M 0.0 OHM,	2	
2 R8744	ERJ3EKF3602	J,0.063W M 36KOHM, 1/16W	1	
R8746	ERJ3EKF4992	M 49.9KOHM, 1/16W	1	
	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
8				
R8749	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8751- 53	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
	ERJ2GE0R00	M 0.0 OHM,	2	
7		J,0.063W		
R8759	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R8777	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R8779	ERJ2GE0R00	M 0.0 OHM,	1	
		J,0.063W		
1	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R8782- 87	EXB38VR000	RESISTOR ARRAY	6	
R8788	ERJ2GE0R00	м 0.0 ОНМ, J,0.063W	1	
R8791	ERJ2GEJ332	M 3.3KOHM, J,0.063W	1	
R8792,9 3	ERJ2GE0R00	M 0.0 ОНМ, J,0.063W	2	
R8794	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R8795- 98	ERJ3GEYJ560	M 56 OHM,J,1/16W	4	
R8799- 02	ERJ2GEJ103	м 10конм, J,0.063W	4	
R8817,1	ERJ2GEJ473	м 47конм, ј, 0.063W	2	
R8821- 26	ERJ3GEY0R00	M 0 OHM, 1/16W	6	
R8833	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8835	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8839	ERJ3EKF6801	M 6.8KOHM, 1/16W	1	
R8840	ERJ2GEJ102	M 1KOHM, J,0.063W	1	
R8841	ERJ3EKF1801	M 1.8KOHM, 1/16W	1	
R8843	ERJ2GEJ182	M 1.8KOHM, J,0.063W	1	
R8844	ERJ2GE0R00	M 0.0 OHM, J,0.063W	1	
R8845,4 6	ERJ2GEJ103	M 10KOHM, J,0.063W	2	
R8847	ERJ3GEYJ560	M 56 OHM, J, 1/16W	1	
R8848	ERJ2GEJ472	M 4.7KOHM, J,0.063W	1	
R8849	ERJ2GEJ103	M 10KOHM, J,0.063W	1	
R8850	ERJ6GEYJ201	M 200 OHM, J, 1/10W	1	
R9060- 67	ERJ3GEYJ101	M 100 OHM,J,1/16W	8	
R9070	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9074	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9076	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9096	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9098	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9099	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	

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Ref.	Part No.	Part Name &	Pcs	Remarks
No.	ED TOGEWII 00	Description	_	
R9100,0	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R9102	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9105	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9106	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9107	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R9108,0	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R9110	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9111	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R9113	ERJ3GEYJ100	M 10 OHM,J,1/16W	1	
R9120	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9121	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9127	ERJ3GEYJ683	M 68KOHM, J, 1/16W	1	
R9129	ERJ3GEYJ683	M 68KOHM, J, 1/16W	1	
R9131- 33	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	3	
R9134	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	
R9140	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R9141- 45	ERJ3GEYJ101	M 100 OHM,J,1/16W	5	
R9148	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9149	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9150,5	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
1 R9152,5	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	2	
3				
R9154,5	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	2	
R9156- 59	ERJ3GEYJ103	M 10KOHM,J,1/16W	4	
R9160,6 1	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R9164- 66	ERJ3GEYJ103	M 10KOHM,J,1/16W	3	
R9167,6 8	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R9169	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9170- 72	ERJ3GEYJ393	M 39KOHM,J,1/16W	3	
R9173- 75	ERJ3GEYJ103	M 10KOHM,J,1/16W	3	
R9177	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R9178	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9179	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R9180	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9181- 84	ERJ3GEYJ102	M 1KOHM, J, 1/16W	4	
R9185,8	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R9187,8	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	2	
R9189,9	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R9192	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9193	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R9194	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9196	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R9199	ERJ3GEYJ272	M 2.7KOHM, J, 1/16W	1	
R9203	ERJ3GEYJ102	M 1KOHM, J, 1/16W	1	
R9205 R9206,0	ERJ3GEYJ472 ERJ3GEYJ102	M 4.7KOHM,J,1/16W M 1KOHM,J,1/16W	2	
7 pg215	FD.T3@FV.T122	м 12корм л 1/16м	1	
R9215 R9217- 22	ERJ3GEYJ123 ERJ3GEYJ103	M 12KOHM, J, 1/16W M 10KOHM, J, 1/16W	6	
R9223	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9225	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9230	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9232	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9236	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9237	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9240	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9317	ERJ3GEYJ391	M 390 OHM, J, 1/16W	1	
R9348	D1HG8208A002	NETWORK RESISTER	1	
R9349	EXB38V820J	RESISTOR ARRAY	1	

(600U				
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R9350,5	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
1	EVECOTORO	DEGICTOR ADDAY	1	
R9352	EXB38V820J	RESISTOR ARRAY		
R9353,5	D1HG8208A002	NETWORK RESISTER	2	
R9355,5	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	2	
R9357- 59	D1HG8208A002	NETWORK RESISTER	3	
R9360	EXB38V820J	RESISTOR ARRAY	1	
R9361,6	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
2				
R9363	EXB2HV470JV	RESISTOR ARRAY	1	
R9366	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9367	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9368	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R9369	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
R9370	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R9371	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R9379	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9380	ERJ3GEYJ560	M 56 OHM, J, 1/16W	1	
R9382	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R9390 R9391	ERJ3GEYJ101 ERJ3GEYJ104	M 100 OHM, J, 1/16W M 100KOHM, J, 1/16W	1	
R9391	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9394 R9395	ERJ3GEYJ220	M 22 OHM, J,1/16W	1	
R9501	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R9503	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9506	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R9507	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9511-	ERJ3GEYJ470	M 47 OHM,J,1/16W	3	
13				
R9514	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9516	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9518	ERJ3GEYJ561	M 560 OHM,J,1/16W	1	
R9523	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R9525	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R9526	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9527,2 8	EXB2HV272JV	RESISTOR ARRAY	2	
R9529,3	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R9531-	ERJ3GEYJ470	M 47 OHM,J,1/16W	3	
R9534	EXB38V470J	RESISTOR ARRAY	1	
R9535,3	ERJ3GEYJ470	M 47 OHM, J, 1/16W	2	
6	ED 13 CEV 11 00	M 1000TH T 1/1CT	1	
R9537	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R9539 R9543,4	ERJ3GEYJ103 ERJ3GEYJ103	M 10KOHM,J,1/16W M 10KOHM,J,1/16W	2	
4	-K03GE10103	I IOROMM, U, I/IOW		
R9545	ERJ3GEYJ304V	M 300KOHM,J,1/16W	1	
R9548-	ERJ3GEYJ103	M 10KOHM, J, 1/16W	3	
50				
R9552	ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R9555	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9800	ERJ3EKF1302	M 23KOHM, 1/16W	1	
R9801 R9802	ERJ3EKF2402 ERJ3EKF6202	M 24KOHM, 1/16W	1	
R9802	ERJ3EKF6202 ERJ3GEY0R00	M 62KOHM, 1/16W M 0 OHM, 1/16W	1	
R9804	ERJ3EKF2402	M 24KOHM, 1/16W	1	
R9805	ERJ3EKF3002	M 30KOHM, 1/16W	1	
R9806	ERJ3EKF3902	M 39KOHM, 1/16W	1	
R9807	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9808	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9810	ERJ3EKF3001	M 3KOHM, 1/16W	1	
R9813	ERJ3EKF2401	M 2.4KOHM, 1/16W	1	
R9814	ERJ3EKF6802	M 68KOHM, 1/16W	1	
R9815	ERJ3EKF2202	M 22KOHM, 1/16W	1	
R9816	ERJ3EKF8202	M 82KOHM, 1/16W	1	
R9821	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9823- 27	ERJ3GEYJ101	M 100 OHM,J,1/16W	5	
R9828	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R9830,3 1	ERJ3GEYJ103	M 10KOHM, J, 1/16W	2	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
	ERJ3GEYJ101	M 100 OHM, J, 1/16W	2	
9				
R9840	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R9841	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9842-	ERJ3GEYJ101	M 100 OHM, J, 1/16W	3	
44				
R9845	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	1	
R9846,4	EXB2HV272JV	RESISTOR ARRAY	2	
7				
R9848,4	EXB2HV470JV	RESISTOR ARRAY	2	
9				
R9850	ERJ3GEYJ473	M 47KOHM, J, 1/16W	1	
R9854	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R9859	EXB38V101J	RESISTOR ARRAY	1	
R9861-	ERJ3GEYJ103	M 10KOHM, J, 1/16W	3	
63				
R9868	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9869-	ERJ3GEYJ103	M 10KOHM, J, 1/16W	3	
71				
R9872	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9878	ERJ3EKF3902	м 39конм, 1/16W	1	
R9879	ERJ3EKF2002	M 20KOHM, 1/16W	1	
R9880	ERJ3EKF3602	M 36KOHM, 1/16W	1	
R9883	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
		i .		
R9884	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R9891	ERJ3EKF4702	M 47KOHM, 1/16W	1	
R9892	ERJ3EKF1502	M 15KOHM, 1/16W	1	
R9893	ERJ3EKF3602	M 36KOHM, 1/16W	1	
R9896	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9897	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9903	EXB2HV470JV	RESISTOR ARRAY	1	
R9904	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R9905	ERJ3GEYJ330	M 33 OHM, J, 1/16W	1	
R9906	EXB38V470J	RESISTOR ARRAY	1	
R9907	ERJ3GEYJ151	M 150 OHM,J,1/16W	1	
R9917,1	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
8				
R9919,2	ERJ3GEYJ103	M 10KOHM, J, 1/16W	2	
0				
R9922	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9929	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9936-	ERJ3EKF1001	M 1KOHM, 1/16W	4	
39				
R9940	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9941,4	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
2				
R9943-	EXB38V470J	RESISTOR ARRAY	١ ۵	
51	EVD20A4100		9	
<u></u>	EAB3674700		9	
R9952-	ERJ3GEYJ470	M 47 OHM,J,1/16W	4	
			4	
R9952-		M 47 OHM,J,1/16W		
R9952- 55	ERJ3GEYJ470		4	
R9952- 55	ERJ3GEYJ470 ERJ3GEYJ103		4	
R9952- 55 R9956	ERJ3GEYJ470 ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	
R9952- 55 R9956	ERJ3GEYJ470 ERJ3GEYJ103	M 10KOHM, J, 1/16W	1	PAVCA A
R9952- 55 R9956 RM2501	ERJ3GEYJ470 ERJ3GEYJ103 PNA4701M05TV	M 10KOHM, J, 1/16W  REMOCO RECEIVER	1	PAVCA A
R9952- 55 R9956 RM2501	ERJ3GEYJ470 ERJ3GEYJ103 PNA4701M05TV TNAG166S	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT	1 1	
R9952- 55 R9956 RM2501 RTL	ERJ3GEYJ470 ERJ3GEYJ103 PNA4701M05TV TNAG166S TNPA3769ACS	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD H	1 1 1 1	PAVCA A
R9952- 55 R9956 RM2501 RTL RTL	ERJ3GEYJ470 ERJ3GEYJ103 PNA4701M05TV TNAG166S TNPA3769ACS TNPA3855E	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD H  CIRCUIT BOARD HC	1 1 1 1 1	PAVCA A
R9952- 55 R9956 RM2501 RTL RTL RTL RTL	ERJ3GEYJ470 ERJ3GEYJ103 PNA4701M05TV TNAG166S TNPA3769ACS TNPA3855E TNPA3903BES	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD H  CIRCUIT BOARD HC  CIRCUIT BOARD DG	1 1 1 1 1	PAVCA A PAVCA A
R9952- 55 R9956 RM2501 RTL RTL RTL RTL RTL	ERJ3GEYJ470 ERJ3GEYJ103 PNA4701M05TV TNAG166S TNPA3769ACS TNPA3855E TNPA3903BES TXNPA1BETUJ	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD H  CIRCUIT BOARD HC  CIRCUIT BOARD DG  CIRCUIT BOARD DG	1 1 1 1 1 1 1	PAVCA A PAVCA A PAVCA A PAVCA A PAVCA A
R9952- 55 R9956 RM2501 RTL RTL RTL RTL RTL RTL RTL RTL	ERJ3GEYJ470 ERJ3GEYJ103 PNA4701M05TV TNAG166S TNPA3769ACS TNPA3855E TNPA3903BES TXNPA1BETUJ TXNC11BJTUJ TXNC21BJTUJ	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD H  CIRCUIT BOARD HC  CIRCUIT BOARD DG  CIRCUIT BOARD DG  CIRCUIT BOARD PA  CIRCUIT BOARD C1  CIRCUIT BOARD C2	1 1 1 1 1 1 1	PAVCA A PAVCA A PAVCA A PAVCA A PAVCA A PAVCA A
R9952- 55 R9956 RM2501 RTL RTL RTL RTL RTL RTL RTL RTL RTL	ERJ3GEYJ470 ERJ3GEYJ103 PNA4701M05TV TNAG166S TNPA3769ACS TNPA3855E TNPA3903BES TXNPA1BETUJ TXNC11BJTUJ TXNC21BJTUJ TNPA3810AHS	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD H  CIRCUIT BOARD HC  CIRCUIT BOARD DG  CIRCUIT BOARD DG  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD C2  CIRCUIT BOARD D	1 1 1 1 1 1 1 1 1	PAVCA A
R9952- 55 R9956 RM2501 RTL RTL RTL RTL RTL RTL RTL RTL RTL RTL	ERJ3GEYJ470 ERJ3GEYJ103 PNA4701M05TV TNAG166S TNPA3769ACS TNPA3855E TNPA3903BES TXNPA1BETUJ TXNC11BJTUJ TXNC21BJTUJ TNPA3810AHS TXN/P1BFTU	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD H  CIRCUIT BOARD HC  CIRCUIT BOARD DG  CIRCUIT BOARD DG  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD C2  CIRCUIT BOARD D  CIRCUIT BOARD D	1 1 1 1 1 1 1 1 1 1	PAVCA A
R9952- 55 R9956 RM2501 RTL RTL RTL RTL RTL RTL RTL RTL RTL RTL	ERJ3GEYJ470  ERJ3GEYJ103  PNA4701M05TV  TNAG166S  TNPA3769ACS  TNPA3855E  TNPA3903BES  TXNPA1BETUJ  TXNC11BJTUJ  TXNC21BJTUJ  TNPA3810AHS  TXN/P1BFTU  TXNSC1BJTUJ	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD H  CIRCUIT BOARD HC  CIRCUIT BOARD DG  CIRCUIT BOARD DG  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD C2  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD SC	1 1 1 1 1 1 1 1 1 1 1	PAVCA A
R9952- 55 R9956 RM2501 RTL RTL RTL RTL RTL RTL RTL RTL RTL RTL	ERJ3GEYJ470  ERJ3GEYJ103  PNA4701M05TV  TNAG166S  TNPA3769ACS  TNPA3855E  TNPA3903BES  TXNPA1BETUJ  TXNC11BJTUJ  TXNC21BJTUJ  TNPA3810AHS  TXN/P1BFTU  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD H  CIRCUIT BOARD HC  CIRCUIT BOARD DG  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD C2  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD C2  CIRCUIT BOARD SC  CIRCUIT BOARD SD	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA A
R9952- 55 R9956  RM2501  RTL  RTL  RTL  RTL  RTL  RTL  RTL  RT	ERJ3GEYJ470  ERJ3GEYJ103  PNA4701M05TV  TNAG166S  TNPA3769ACS  TNPA3855E  TNPA3903BES  TXNPA1BETUJ  TXNC11BJTUJ  TXNC21BJTUJ  TNPA3810AHS  TXN/P1BFTU  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD H  CIRCUIT BOARD HC  CIRCUIT BOARD DG  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD C2  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD SC  CIRCUIT BOARD SC  CIRCUIT BOARD SS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA A
R9952- 55 R9956  RM2501  RTL  RTL  RTL  RTL  RTL  RTL  RTL  RT	ERJ3GEYJ470  ERJ3GEYJ103  PNA4701M05TV  TNAG166S  TNPA3769ACS  TNPA3855E  TNPA3855E  TXNPA1BETUJ  TXNC11BJTUJ  TXNC21BJTUJ  TNPA3810AHS  TXN/P1BFTU  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSS1BJTUJ  TXNSS1BJTUJ  TXNSS1BJTUJ	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD H  CIRCUIT BOARD HC  CIRCUIT BOARD CI  CIRCUIT BOARD DG  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD C2  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD SC  CIRCUIT BOARD SC  CIRCUIT BOARD SS  CIRCUIT BOARD SU	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA A
R9952- 55 R9956  RM2501  RTL  RTL  RTL  RTL  RTL  RTL  RTL  RT	ERJ3GEYJ470  ERJ3GEYJ103  PNA4701M05TV  TNAG166S  TNPA3769ACS  TNPA3855E  TNPA3855E  TXNPA1BETUJ  TXNC11BJTUJ  TXNC21BJTUJ  TNNSC1BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSS1BJTUJ  TXNSS1BJTUJ  TXNSS1BJTUJ  TXNSU1BJTUJ  TNSU1BJTUJ  TNPA3764ACS	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD H  CIRCUIT BOARD HC  CIRCUIT BOARD CI  CIRCUIT BOARD DG  CIRCUIT BOARD DC  CIRCUIT BOARD C1  CIRCUIT BOARD C2  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD SC  CIRCUIT BOARD SC  CIRCUIT BOARD SS  CIRCUIT BOARD SU	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA A
R9952- 55 R9956  RM2501  RTL  RTL  RTL  RTL  RTL  RTL  RTL  RT	ERJ3GEYJ470  ERJ3GEYJ103  PNA4701M05TV  TNAG166S  TNPA3769ACS  TNPA3855E  TNPA3903BES  TXNPA1BETUJ  TXNC11BJTUJ  TXNC21BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSS1BJTUJ  TXNSS1BJTUJ  TXNSU1BJTUJ  TXNSU1BJTUJ  TNPA3764ACS  TNPA3965ABS	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD HC  CIRCUIT BOARD HC  CIRCUIT BOARD CI  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD SC  CIRCUIT BOARD SC  CIRCUIT BOARD SD  CIRCUIT BOARD SU  CIRCUIT BOARD G	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA A
R9952- 55 R9956  RM2501  RTL  RTL  RTL  RTL  RTL  RTL  RTL  RT	ERJ3GEYJ470  ERJ3GEYJ103  PNA4701M05TV  TNAG166S  TNPA3769ACS  TNPA3855E  TNPA3903BES  TXNPA1BETUJ  TXNC11BJTUJ  TXNC21BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSS1BJTUJ  TXNSS1BJTUJ  TXNSU1BJTUJ  TXNSU1BJTUJ  TNPA3764ACS  TNPA3965ABS  TNPA3762ABS	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD HC  CIRCUIT BOARD HC  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD SC  CIRCUIT BOARD SC  CIRCUIT BOARD SD  CIRCUIT BOARD SD  CIRCUIT BOARD SU  CIRCUIT BOARD SU  CIRCUIT BOARD SU  CIRCUIT BOARD G	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA A
R9952- 55 R9956  RM2501  RTL  RTL  RTL  RTL  RTL  RTL  RTL  RT	ERJ3GEYJ470  ERJ3GEYJ103  PNA4701M05TV  TNAG166S  TNPA3769ACS  TNPA3855E  TNPA3903BES  TXNPA1BETUJ  TXNC11BJTUJ  TXNC21BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSD1BJTUJ  TXNSS1BJTUJ  TXNSU1BJTUJ  TXNSU1BJTUJ  TXNSU1BJTUJ  TNPA3764ACS  TNPA3965ABS  TNPA3762ABS  TNPA3917ABS	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD HC  CIRCUIT BOARD HC  CIRCUIT BOARD CI  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD C2  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD SC  CIRCUIT BOARD SC  CIRCUIT BOARD SD  CIRCUIT BOARD SD  CIRCUIT BOARD SU  CIRCUIT BOARD G	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA A
R9952- 55 R9956  RM2501  RTL  RTL  RTL  RTL  RTL  RTL  RTL  RT	ERJ3GEYJ470  ERJ3GEYJ103  PNA4701M05TV  TNAG166S  TNPA3769ACS  TNPA3855E  TNPA3903BES  TXNPA1BETUJ  TXNC11BJTUJ  TXNC21BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSS1BJTUJ  TXNSS1BJTUJ  TXNSU1BJTUJ  TXNSU1BJTUJ  TNPA3764ACS  TNPA3965ABS  TNPA3762ABS	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD HC  CIRCUIT BOARD HC  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD SC  CIRCUIT BOARD SC  CIRCUIT BOARD SD  CIRCUIT BOARD SD  CIRCUIT BOARD SU  CIRCUIT BOARD SU  CIRCUIT BOARD SU  CIRCUIT BOARD G	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA A
R9952- 55 R9956  RM2501  RTL  RTL  RTL  RTL  RTL  RTL  RTL  RT	ERJ3GEYJ470  ERJ3GEYJ103  PNA4701M05TV  TNAG166S  TNPA3769ACS  TNPA3855E  TNPA3903BES  TNPA1BETUJ  TXNC11BJTUJ  TXNC21BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSS1BJTUJ  TXNSS1BJTUJ  TXNSU1BJTUJ  TXNSU1BJTUJ  TXNSU1BJTUJ  TNPA3764ACS  TNPA3965ABS  TNPA3965ABS  TNPA3917ABS  TNPA3964ABS	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD HC  CIRCUIT BOARD HC  CIRCUIT BOARD CI  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD C2  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD SC  CIRCUIT BOARD SC  CIRCUIT BOARD SD  CIRCUIT BOARD SD  CIRCUIT BOARD SU  CIRCUIT BOARD G	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA A
R9952- 55 R9956  RM2501  RTL  RTL  RTL  RTL  RTL  RTL  RTL  RT	ERJ3GEYJ470  ERJ3GEYJ103  PNA4701M05TV  TNAG166S  TNPA3769ACS  TNPA3855E  TNPA3903BES  TXNPA1BETUJ  TXNC11BJTUJ  TXNC21BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSD1BJTUJ  TXNSS1BJTUJ  TXNSU1BJTUJ  TXNSU1BJTUJ  TXNSU1BJTUJ  TNPA3764ACS  TNPA3965ABS  TNPA3762ABS  TNPA3917ABS	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD HC  CIRCUIT BOARD HC  CIRCUIT BOARD CI  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD C2  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD SC  CIRCUIT BOARD SC  CIRCUIT BOARD SD  CIRCUIT BOARD SD  CIRCUIT BOARD SU  CIRCUIT BOARD G	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA A
R9952- 55 R9956  RM2501  RTL  RTL  RTL  RTL  RTL  RTL  RTL  RT	ERJ3GEYJ470  ERJ3GEYJ103  PNA4701M05TV  TNAG166S  TNPA3769ACS  TNPA3855E  TNPA3903BES  TNPA1BETUJ  TXNC11BJTUJ  TXNC21BJTUJ  TXNSC1BJTUJ  TXNSC1BJTUJ  TXNSS1BJTUJ  TXNSS1BJTUJ  TXNSU1BJTUJ  TXNSU1BJTUJ  TXNSU1BJTUJ  TNPA3764ACS  TNPA3965ABS  TNPA3965ABS  TNPA3917ABS  TNPA3964ABS	M 10KOHM, J, 1/16W  REMOCO RECEIVER  CIRCUIT BOARD DT  CIRCUIT BOARD HC  CIRCUIT BOARD HC  CIRCUIT BOARD C1  CIRCUIT BOARD C1  CIRCUIT BOARD C2  CIRCUIT BOARD D  CIRCUIT BOARD D  CIRCUIT BOARD S  CIRCUIT BOARD SC  CIRCUIT BOARD SD  CIRCUIT BOARD SD  CIRCUIT BOARD SD  CIRCUIT BOARD SC   1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCA A	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
SC2	K1KA02A00626	2P CONNECTOR	1	
SC20	K1KA20AA0008	20P CONNECTOR	1	
SC23	K1KA03AA0193	3P CONNECTOR	1	
SC30	K1KA08AA0192	8P CONNECTOR	1	
			<del>                                     </del>	
SC41,42	K1ML80B00001	80P CONNECTOR	2	
SC45,46	K1KA09A00239	9P CONNECTOR	2	
SD1-D4	K1MN96B00005	96P CONNECTOR	4	
SD46	K1KB09A00045	9P CONNECTOR	1	
SS11	K1KA02A00626	2P CONNECTOR	1	
SS12	K1KA10AA0194	10P CONNECTOR	1	
SS23	K1KA12AA0194	12P CONNECTOR	1	
SS34	K1KA03AA0193	3P CONNECTOR	1	
SS41-44	K1MN13B00020	13P CONNECTOR	4	
DD11-11	RIMNISBOODEO	13F CONNECTOR	-	
GTT1 TT4	**11070600005	ACD GOVERNOOD	_	
SU1-U4	K1MN96B00005	96P CONNECTOR	4	
SU45	K1KB09A00045	9P CONNECTOR	1	
SW2500	K0F122A00172	SWITCREMOTE	1	
		CONTROLH		
SW3751-	EVQ11G05R	SWITCH	8	
58				
T6602	ETS25AZ139AD	SWITCHING TRANS	1	
TU8200	ENGD6304DF	TUNER	1	PAVCA A
			Ė	
VR6000	EVMEASA00B14	CONTROL 10KOHMB	1	
VKOOOO	EVMEASAUUBIT	0.3W	-	
VR6600	EVMEASA00B13	CONTROL 1KOHMB	1	
VKOOOO	EVMEASAUUBIS	0.3W	-	
VR6602	EVMEASA00B53	CONTROL 5KOHMB	1	
VKUUUZ	EVMEASAUUSS	0.3W	*	
		0.54		
<b>V1100</b>	TTO T1 00 F00020	CDVCMAI	-	
X1100	Н0J100500030	CRYSTAL	1	
X1101	H0J327200114	CRYSTAL	1	
X2300	H0J122500031	CRYSTAL	1	
X4004	ној270500087	CRYSTAL	1	
X8005	н0J270500061	CRYSTAL	1	
X8200	H0J250500050	CRYSTAL	1	
X8201	ној143500056	CRYSTAL	1	
X9000	H2D200500011	CRYSTAL	1	
X9200	H0J200500038	CRYSTAL	1	
A3200	H00200300038	CKIDIAL	<del>                                     </del>	
			_	
XF8200	J0C4405B0004	LC FILTER	1	
XF8202	J0C4405B0005	LC FILTER	1	
ZA3701	K4CD01000013	TERMINAL	1	
ZA4001	K4CD08000002	TERMINAL	1	
	K4CD08000002	TERMINAL	3	
05				
ZA4007-	TESA169	SHIELD CLIP	3	
09	<u> </u>		L	
ZA4011-	TESA169	SHIELD CLIP	4	
14				
ZA6001,	K4CD01000011	TERMINAL	2	
02	<u> </u>		L	
ZA6005	K4CD01000011	TERMINAL	1	
	K4CD01000011	TERMINAL	3	
∠A64Ul-		İ	1	1
03	K4CD01000013	TERMINAL	4	
03		TERMINAL	4	
03 ZA7101- 04	K4CD01000013	TERMINAL TERMINAL	4	
03 ZA7101- 04				
03 ZA7101- 04 ZA7201- 04	K4CD01000013			
03 ZA7101- 04 ZA7201- 04	K4CD01000013	TERMINAL	4	
03 ZA7101- 04 ZA7201- 04 ZA9001	K4CD01000013 K4CD01000013 K4CD01000011	TERMINAL TERMINAL	4	
03 ZA7101- 04 ZA7201- 04 ZA9001	K4CD01000013  K4CD01000013  K4CD01000011  F1J1C1050011	TERMINAL TERMINAL C 1UF, Z, 50V	1	
03 ZA7101- 04 ZA7201- 04 ZA9001 C402	K4CD01000013  K4CD01000011  F1J1C1050011  F0CAF105A021	TERMINAL  C 1UF, Z, 50V C 1UF, 250V	1 1 1	<u>A</u>
03 ZA7101- 04 ZA7201- 04 ZA9001 C402	K4CD01000013  K4CD01000013  K4CD01000011  F1J1C1050011	TERMINAL TERMINAL C 1UF, Z, 50V	1	<u>A</u>
03 ZA7101- 04 ZA7201- 04 ZA9001 C402 C404	K4CD01000013  K4CD01000011  F1J1C1050011  F0CAF105A021	TERMINAL  C 1UF, Z, 50V C 1UF, 250V	1 1 1	
03 ZA7101- 04 ZA7201- 04 ZA9001 C402 C404 C407	K4CD01000013 K4CD01000011 F1J1C1050011 F0CAF105A021 EEUEB2W220B	TERMINAL  C 1UF, Z, 50V C 1UF, 250V E 22UF, 450V	1 1 1 1	
03 ZA7101- 04 ZA7201- 04	K4CD01000013  K4CD01000011  F1J1C1050011  F0CAF105A021  EEUEB2W220B  ECJ2XB1H102K	TERMINAL  C 1UF, Z, 50V C 1UF, 250V E 22UF, 450V C 1000PF, K, 50V	1 1 1 1 1	Δ
03 ZA7101- 04 ZA7201- 04 ZA9001 C402 C404 C407 C408 C409	K4CD01000013 K4CD01000011 F1J1C1050011 F0CAF105A021 EEUEB2W220B ECJ2XB1H102K F0CAF225A021	TERMINAL  C 1UF, Z, 50V C 1UF, 250V E 22UF, 450V C 1000PF, K, 50V C 22UF, 250V C 0.01UF, K, 50V	1 1 1 1 1	Δ
03 ZA7101- 04 ZA7201- 04 ZA9001 C402 C404 C407 C408 C409 C410	K4CD01000013  K4CD01000011  F1J1C1050011  F0CAF105A021  EEUEB2W220B  ECJ2XB1H102K  F0CAF225A021  ECJ2XB1H103K	TERMINAL  C 1UF, Z, 50V C 1UF, 250V E 22UF, 450V C 1000PF, K, 50V C 22UF, 250V	1 1 1 1 1 1	Δ

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Ref.	Part No.	Part Name &	Pcs	Remarks
No.	1410 1.01	Description		1102112
		_		
C421	F1J1C1050011	C 1UF, Z, 50V	1	
C422	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C423	ECJ2XB1H472K	C 4700PF, K, 50V	1	
C425	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C426	ECJ2XC1H471J	C 470PF, J, 50V	1	
C427	F1J1C1050011	C 1UF, Z, 50V	1	
C428	<del> </del>	C 220PF, J, 50V	1	
	1			
C429	F1E2J4730001	C 0.047PF, , 600V	1	
C431	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C432	F1J1C1050011	C 1UF, Z, 50V	1	
	1			
C433	ECJ3XB1E104K	C 0.1UF, K, 25V	1	
C434	F1J1C1050011	C 1UF, Z, 50V	1	
C436	F1J1C1050011	C 1UF, Z, 50V	1	
	t		-	
C440	ECA1HM100	E 10UF, 50V	1	
C443,44	F1A3A102A040	C 1000PF, J, 1KV	2	
C445	F1J1C1050011	C 1UF, Z, 50V	1	
C446,47	F2B2W2010001	C 200UF, 450V	2	Λ
			-	<u> </u>
C450	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C451	F1A3A101A040	C 100PF, J, 1KV	1	
C457	ECWH12223RHV	P 0.022UF,J,1.2KV	1	
			-	
		E 330UF, 1KV	2	
C462	ECJ3YB1E105K	C 1UF, K, 25V	1	
C463	ECJ2XC1H220J	C 22UF, J, 50V	1	
C467	ECKCNA221KB7		1	Δ
		C 220PF, M,		<u> </u>
C468	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C469	ECKCNA221KB7	C 220PF, M,	1	Δ
C470	F0CAF105A021	C 1UF, 250V	1	Δ
	<del> </del>			
C473,74	ECKCNA101KB7	C 100PF	2	Δ
C476	ECKCNA101KB7	C 100PF	1	$\triangle$
C478	ECKCNA101KB7	C 100PF	1	Λ
C493	ECA1HM470	E 47UF, 50V	1	
C494	F2A2E1R00008	E 1.0UF, 250V	1	
C497	ECA1HM470	E 47UF, 50V	1	
	<del> </del>		2	
C501,02	ECJ2XB1H103K	C 0.01UF, K, 50V		
C503	ECJ2XC1H471J	C 470PF, J, 50V	1	
C504	F1J1C1050011	C 1UF, Z, 50V	1	
C505	ECJ2XB1H102K	C 1000PF, K, 50V	1	
		1		
C506,07	ECJ2XB1H103K	C 0.01UF, K, 50V	2	
C508	ECJ2XC1H471J	C 470PF, J, 50V	1	
C509	ECA1EHG101	E 100UF, 25V	1	
	+	· -		
C510	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C511	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C512-14	ECJ2XC1H471J	C 470PF, J, 50V	3	
C515		E 1200UF, 10V	1	
C516	ECJ2XB1C474K	C 0.47UF, Z, 16V	1	
C517	F2A1E221A096	E 220UF, 25V	1	
C518	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
	<del> </del>		-	
C519	F1J1C1050011	C 1UF, Z, 50V	1	
C520	ECWH8683RHV	P 0.068PF, J, 8KV	1	
C523	ECJ3YB1E105K	C 1UF, K, 25V	1	
C526			1	
	ECJ2XB1H223K	C 0.022UF, K, 50V		
C527	ECJ3YB1E475K	C 4.7UF, K, 25V	1	
C528,29	F1J1C1050011	C 1UF, Z, 50V	2	
C530	ECJ2VB1H333K	C 0.033UF, K, 50V	1	
	<del> </del>		<b>-</b>	
C531	ECJ3YB1E105K	C 1UF, K, 25V	1	
C533	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C534	ECJ2XC1H471J	C 470PF, J, 50V	1	
	ECJ2XB1H102K	C 1000PF, K, 50V	2	
C550	ECJ2XC1H331J	C 330PF, J, 50V	1	
C551,52	ECJ2XB1H104K	C 0.1UF, K, 50V	2	
C554	F1J1C1050011	C 1UF, Z, 50V	1	
			<u> </u>	<b></b>
C555	F2A2C471A119	E 470UF, 160V	1	Δ
C556,57	EEUFC1E152	E 1500UF, 25V	2	
C558	F2A1E4710065	E 470UF, 25V	1	
C559	F2A1A1220011	E 1200UF, 10V	1	
C562	ECJ2XB1H223K	C 0.022UF, K, 50V	1	
C571	ECJ2XC1H330J	C 33PF, J, 50V	1	
C574	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
	<del> </del>		-	
C577	F2A2A330A022	E 33UF, 100V	1	Δ
C581	ECJ2XB1H223K	C 0.022UF, K, 50V	1	
C583	ECJ2XB1H102K	C 1000PF, K, 50V	1	
		•		
C584,85	ECJ2XB1H223K	C 0.022UF, K, 50V	2	
C587	ECJ2XB1H332K	C 3300PF, K, 50V	1	
0307				

Ref.   Part No.   Part Name & Pcs   Remark No.   C501   RCJZXB1H103K   C 0.01UF, K, 50V   1   C503   RCJZFB1E105K   C 1UF, K, 25V   1   C504,05   FAZADIS10008   E150UF, Z, 50V   1   C504,05   FAZADIS10008   E150UF, Z, 50V   1   C506   RCJZXB1H103K   C 0.01UF, K, 50V   1   C501   FJJC1050011   C 1UF, Z, 50V   1   C501   FJZT1420003   E 142UF, 220V   1   ∆   C501   FJZT1420003   E 142UF, 220V   1   ∆   C502   RCJZXB1H103K   C 0.01UF, K, 50V   1   C509   RCJZXB1H103K   C 0.01UF, K, 50V   1   C509   RCJZXB1H103K   C 0.01UF, K, 50V   1   C502   RCJZXB1H103K   C 0.01UF, K, 50V   1   C503   RCJZXB1H103K   C 0.01UF, K, 50V   1   RC503   RCJZXB1H103K   C 0.01UF, K, 50V   1   RC504   RCJZXB1H104K   C 0.1UF, K, 50V   1   RC504   RCJZXB1H104K   C 0.1UF, K, 50V   1   RC504   RCJZXB1H102K   C 1000FF, K, 50V   1   RC504   RCJZXB1H102K   C 1000FF, K, 50V   1   RC505   RCJZXB1H102K   C 100FF, K, 50V   1   RC505   RCJZXB1H102K   C	(600U				
C601	Ref.	Part No.	Part Name &	Pcs	Remarks
C603         ECJ2FB1E105K         C 1UF, K, 25V         1           C604,05         FAA2D15100008         C 150UP, 200V         2           C607         F1JC1C1050011         C 1UF, Z, 50V         1           C608         ECJ2ENH103K         C 0.01UF, K, 50V         1           C610         F1JC1050011         C 1UF, Z, 50V         1           C611         F2B2T1420003         E 142UF, 220V         1         Δ           C612,13         ECJ2ENH103K         C 0.01UF, K, 50V         1           C616         F1A3A102A040         C 1000FF, J, 1KV         1           C619         ECJ2ZEBH103K         C 0.01UF, K, 50V         1           C620         ECJZZEBH103K         C 0.01UF, K, 50V         1           C621         ECALIMIO         E 10UF, 50V         1           C6226         ECJZZEBH103K         C 0.01UF, K, 50V         1           C627         ECJZEBH16         C 0.01UF, K, 50V         1           C627         ECJZEBH103K         C 0.01UF, K, 50V         1           C627         ECJZEBH103K         C 0.01UF, K, 50V         1           C631         ECJZEBH103K         C 0.01UF, K, 50V         1           C632         ECJZZBH103K			_		
C604,05					
C607				1	
C608   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C611   FJ2T101050011   C 1UF, Z, 50V   1   M   C612,13   ECJ2XB1H103K   C 0.01UF, K, 50V   2   M   C612,13   ECJ2XB1H103K   C 0.01UF, K, 50V   2   M   C615   FJ8ZT1420003   E 142UF, 220V   1   M   C616   FJA3A102A04   C 1000PF, J, IKV   1   C619   ECJ2XB1H104K   C 0.1UF, K, 50V   1   C620   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C620   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C623   ECA1IMM00   E 10UF, S0V   1   C624   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C625   ECA1IMM00   E 10UF, S0V   1   C626   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C626   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C627   ECJ2XB1H102K   C 1000PF, K, 50V   1   C629   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C631   ECJ2XB1H102K   C 1000PF, K, 50V   1   C632   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C634   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C634   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C638,39   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C638,39   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C641   ECJ2XB1H104K   C 0.1UF, K, 50V   1   C641   ECJ2XB1H104K   C 0.1UF, K, 50V   1   C655   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C656   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C656   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C658   ECJ3YB1E25K   C 1UF, K, 50V   1   C659   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C659   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C658   ECJ3YB1E25K   C 1UF, K, 50V   1   C659   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C659   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C658   ECJ3YB1E05K   C 1UF, K, 50V   1   C659   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C659   ECJ2XB1H103K   C 0.01UF, K, 50V   1   C658   ECJ3YB1E05C   EUF, K, 50V   1   ECG5   ECJ3YB1E05C   EUF, K, 50V   1   EUF, K, 50V					<u> </u>
C610			+	1	
C611 F2B2T1420003 E 142UF, 220V 1	C608	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C612,13   C022XB1H103K   C 0.01UF, K, 50V   2   C615   F28ZT1420003   C 142UF, 220V   1   ∆   C619   C12XB1H104K   C 0.1UF, K, 50V   1   C619   C22XB1H103K   C 0.01UF, K, 50V   1   C620   C22XB1H103K   C 0.01UF, K, 50V   1   C624   C22XB1H103K   C 0.01UF, K, 50V   1   C624   C22XB1H103K   C 0.01UF, K, 50V   1   C626   C22XB1H103K   C 0.01UF, K, 50V   1   C626   C22XB1H103K   C 0.01UF, K, 50V   1   C627   C22XB1H103K   C 0.01UF, K, 50V   1   C627   C22XB1H102K   C 1000FF, K, 50V   1   C627   C22XB1H103K   C 0.01UF, K, 50V   1   C629   C629-31   C22XB1H103K   C 0.01UF, K, 50V   1   C633   C22XB1H103K   C 0.01UF, K, 50V   1   C634   C22XB1H103K   C 0.01UF, K, 50V   1   C634   C22XB1H103K   C 0.01UF, K, 50V   1   C638, 39   C02XB1H103K   C 0.01UF, K, 50V   1   C641   C22XB1H104K   C 0.1UF, K, 50V   1   C641   C22XB1H104K   C 0.1UF, K, 50V   1   C643   C22XB1H104K   C 0.1UF, K, 50V   1   C643   C22XB1H104K   C 0.1UF, K, 50V   1   C653   C22XB1H104K   C 0.1UF, K, 50V   1   C653   C22XB1H104K   C 0.1UF, K, 50V   1   C654   C22XB1H104K   C 0.1UF, K, 50V   1   C655   C65   C22XB1H104K   C 0.1UF, K, 50V   1   C655   C65   C22XB1H103K   C 0.1UF, K, 50V   1   C655   C65   C22XB1H103K   C 0.1UF, K, 50V   1   C655   C65   C22XB1H103K   C 0.1UF, K, 50V   1   C656   C22XB1H103K   C 0.01UF, K, 50V   1   C657   C658   C22XB1H103K   C 0.01UF, K, 50V   1   C659   C22XB1H105K   C 0	C610	F1J1C1050011	C 1UF, Z, 50V	1	
C615	C611			1	Δ
C616	C612,13	ECJ2XB1H103K	C 0.01UF, K, 50V	2	
C619	C615	F2B2T1420003	E 142UF, 220V	1	Δ
C620	C616	F1A3A102A040	C 1000PF, J, 1KV	1	
C623	C619	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C624	C620	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C625   ECA1HM100   E 10UF, 50V   1	C623	ECA1HM100	E 10UF, 50V	1	
C626	C624	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C627         ECJ2XB1H102K         C 1000PF, K, 50V         1           C622-31         ECJ2XCH331J         C 330PF, J, 50V         1           C634         ECJ2XCH331J         C 330PF, J, 50V         1           C634         ECJ2XB1H103K         C 0.01UF, K, 50V         1           C635         ECJ2XB1H103K         C 0.01UF, K, 50V         1           C640         ECJ2XB1H103K         C 0.01UF, K, 50V         1           C641         ECJ2XB1H102K         C 1000PF, K, 50V         1           C641         ECJ2XB1H102K         C 1000PF, K, 50V         1           C653         ECJ2XB1H102K         C 1000PF, K, 50V         1           C653         ECJ2XB1H102K         C 1000PF, K, 50V         1           C653         ECJ2XB1H102K         C 1000PF, K, 50V         1           C654         ECJ3YB1E25K         C 2.2UF, K, 25V         2           C657         ECJ2XB1H102K         C 1000PF, K, 50V         1           C658         ECJ3YB1E105K         C 1UF, K, 25V         1           C659         ECJ2XB1H02K         C 101F, K, 50V         1           C660         ECJ2FB1C225K         C 22UF, K, 16V         1           C661,62         ECJ2XB1H103K	C625	ECA1HM100	E 10UF, 50V	1	
C629-31   ECJ2XB1H103K   C 0.01UF, K, 50V   3	C626	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C632	C627	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C634         ECJ2XB1H102K         C 1000PF, K, 50V         1           C635         ECJ2XB1H103K         C 0.01UF, K, 50V         1           C638,39         ECJ2XB1H103K         C 0.01UF, K, 50V         2           C640         ECJ2XB1H102K         C 0.1UF, K, 50V         1           C641         ECJ2XB1H102K         C 1000PF, K, 50V         1           C643         ECA1HM470         E 47UF, 50V         1           C650         ECJ2XB1H102K         C 1000PF, K, 50V         1           C653         ECJ2XB1H102K         C 1000PF, K, 50V         1           C654         ECJ3YB1E2SK         C 1000PF, K, 50V         1           C655         ECJ2XB1H102K         C 1000PF, K, 50V         1           C658         ECJ3YB1E105K         C 1UF, K, 25V         1           C659         ECJ2XB1H102K         C 101UF, K, 50V         1           C660         ECJ2XB1H03K         C 0.01UF, K, 50V         1           C661,62         ECJ2XB1H03K         C 0.01UF, K, 50V         1           C662         ECJ2XB1H03K         C 0.01UF, K, 50V         1           D401         B0FBCT000004         DIODE         1         △           D401         B0FBCT000004	C629-31	ECJ2XB1H103K	C 0.01UF, K, 50V	3	
C635   ECJZXB1H103K   C 0.01UF, K, 50V   1	C632	ECJ2XC1H331J	C 330PF, J, 50V	1	
C635         ECJZXB1H103K         C 0.01UF, K, 50V         1           C638,39         ECJZXB1H103K         C 0.01UF, K, 50V         2           C640         ECJZXB1H104K         C 0.01UF, K, 50V         1           C641         ECJZXB1H102K         C 1000PF, K, 50V         1           C643         ECA1HM470         E 47UF, 50V         1           C653         ECJZXB1H102K         C 1000PF, K, 50V         1           C654         ECJZXB1H102K         C 1000PF, K, 50V         1           C654         ECJZXB1H102K         C 1000PF, K, 50V         1           C655         ECJZXB1H102K         C 1000PF, K, 50V         1           C657         ECJZXB1H103K         C 1000PF, K, 50V         1           C659         ECJZXB1H103K         C 0.01UF, K, 50V         1           C660         ECJZXB1H103K         C 0.01UF, K, 50V         1           C661,62         ECJZXB1H103K         C 0.01UF, K, 50V         1           C661,62         ECJZXB1H103K         C 0.01UF, K, 50V         1           D401         B0FBCT000004         DIODE         1         Δ           D407         MA111         DIODE         1         Δ           D407         MA111<	C634	ECJ2XB1H102K		1	
C638,39         ECJZXB1H103K         C 0.01UF, K, 50V         2           C640         ECJZXB1H104K         C 0.1UF, K, 50V         1           C641         ECJZXB1H102K         C 1000FF, K, 50V         1           C643         ECA1HM470         E 47UF, 50V         1           C650         ECJZXB1H102K         C 0.1UF, K, 50V         1           C653         ECJZXB1H102K         C 1000PF, K, 50V         1           C654         ECJZXB1E2SK         C 1UF, K, 25V         1           C655, 56         ECJZXB1H102K         C 1000PF, K, 50V         1           C657         ECJZXB1H103K         C 1000PF, K, 50V         1           C658         ECJZYB1H103K         C 0.01UF, K, 50V         1           C659         ECJZXB1H103K         C 0.01UF, K, 50V         1           C661,62         ECJZXB1H103K         C 0.01UF, K, 50V         2           D401         B0FBCT000004         DIODE         1         ∆           D401         B0FBCT000007         DIODE         1         ∆           D401         B0FBCT000009         DIODE         1         ∆           D411         B0BADT000009         DIODE         1         ∆           D415		ECJ2XB1H103K		1	
C640         ECJZXB1H104K         C 0.1UF, K, 50V         1           C641         ECJZXB1H102K         C 1000PF, K, 50V         1           C643         ECA1HM470         E 47UF, 50V         1           C650         ECJZXB1H102K         C 1000PF, K, 50V         1           C653         ECJZXB1H102K         C 1000PF, K, 50V         1           C654         ECJJYB1E225K         C 100PF, K, 25V         1           C655         ECJZXB1H102K         C 100PF, K, 50V         1           C657         ECJZXB1H103K         C 10UF, K, 25V         1           C658         ECJJYB1E225K         C 10UF, K, 50V         1           C660         ECJZFB1C225K         C 2UF, K, 16V         1           C661,62         ECJZXB1H103K         C 0.01UF, K, 50V         2           D401         B0FBCT000004         DIODE         1         △           D404         B0BBKT000007         DIODE         1         △           D407         MA111         DIODE         1         △           D411         B0BABNO0012         DIODE         1         D           D415         B0JAME000099         DIODE         1         D           D417 <td< td=""><td></td><td></td><td></td><td><u> </u></td><td></td></td<>				<u> </u>	
C641         ECJZXB1H102K         C 1000PF, K, 50V         1           C643         ECA1HM470         E 47UF, 50V         1           C650         ECJZXB1H104K         C 0.1UF, K, 50V         1           C653         ECJZXB1H102K         C 1000PF, K, 50V         1           C654         ECJ3YB1E205K         C 1UF, K, 25V         1           C655,56         ECJZXB1H02K         C 1000PF, K, 50V         1           C659         ECJZXB1H03K         C 1000PF, K, 50V         1           C659         ECJZXB1H103K         C 0.01UF, K, 50V         1           C660         ECJZXB1H103K         C 0.01UF, K, 50V         1           C660         ECJZXB1H103K         C 0.01UF, K, 50V         1           C661,62         ECJZXB1H103K         C 0.01UF, K, 50V         2           D401         B0FBCT000004         DIODE         1         △           D404         B0EBKT000007         DIODE         1         △           D411         B0BBT7000009         DIODE         1         △           D412         B0HAMM000122         DIODE         1         D           D415         B0JAME000099         DIODE         1         D           D416 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
C643         ECA1HM470         E 47UF, 50V         1           C650         ECJZXB1H104K         C 0.1UF, K, 50V         1           C653         ECJZXB1H102K         C 1000FF, K, 50V         1           C654         ECJZYB1E105K         C 1UF, K, 25V         1           C655, 56         ECJZYB1E105K         C 1000FF, K, 50V         1           C657         ECJZXB1H102K         C 1000FF, K, 50V         1           C658         ECJZYB1E1025K         C 1UF, K, 25V         1           C660         ECJZXB1H103K         C 0.01UF, K, 50V         1           C661, 62         ECJZXB1H103K         C 0.01UF, K, 50V         2           D401         B0FBCT000004         DIODE         1         ∆           D402         B0EBKT000007         DIODE         1         ∆           D407         Mal11         DIODE         1         ∆           D415         B0HAMP000067         DIODE         1         D           D417         B0HAPR000013         DIODE         1         D           D418         B0HAPR000013         DIODE         1         D           D419, 20         B0HAPR000013         DIODE         1         D				<b>—</b> —	
C650					
C653				1	
C654         ECJ3YB1E105K         C 1UF, K, 25V         1           C655,56         ECJ3YB1E225K         C 2.2UF, K, 25V         2           C657         ECJ2XB1H102K         C 1000PF, K, 50V         1           C658         ECJ3YB1E105K         C 1UF, K, 25V         1           C659         ECJ2XB1H103K         C 0.01UF, K, 50V         1           C660         ECJ2ZB1H103K         C 0.01UF, K, 50V         1           C661,62         ECJ2XB1H103K         C 0.01UF, K, 50V         2           D401         B0FBCT000004         DIODE         1         ⚠           D404         B0EBKT000007         DIODE         1         ⚠           D411         B0BB17000009         DIODE         1            1            1           1            1              1            1            1            2           1				<del> </del>	
C655,56   ECJ3YB1E225K   C 2.2UF, K, 25V   2				<u> </u>	
C657         ECJ2XB1H102K         C 1000PF, K, 50V         1           C658         ECJ3YB1E105K         C 1UF, K, 25V         1           C659         ECJ2XB1H103K         C 0.01UF, K, 50V         1           C660         ECJ2FB1C225K         C 22UF, K, 16V         1           C661,62         ECJ2XB1H103K         C 0.01UF, K, 50V         2           D401         B0FBCT000004         DIODE         1         Δ           D404         B0EBKT000007         DIODE         1         Δ           D407         MA111         DIODE         1         Δ           D411         B0BB17000009         DIODE         1         D           D412         B0HAMM000122         DIODE         1         D           D415         B0JAME000099         DIODE         1         D           D416         B0HAMP000013         DIODE         1         D           D417         B0HAPR000013         DIODE         1         D           D418         B0BC8R100013         DIODE         1         D           D419,20         B0HAPR000013         DIODE         1         D           D423         MA188         DIODE         1         D				1	
C658         ECJ3YB1E105K         C 1UF, K, 25V         1           C659         ECJ2XB1H103K         C 0.01UF, K, 50V         1           C660         ECJ2FB1C225K         C 22UF, K, 16V         1           C661,62         ECJ2XB1H103K         C 0.01UF, K, 50V         2           D401         B0FBCT000004         DIODE         1         △           D404         B0EBKT000007         DIODE         1         △           D407         MA111         DIODE         1         △           D411         B0BB17000009         DIODE         1         □           D412         B0HAMM000122         DIODE         1         □           D415         B0JAME000099         DIODE         1         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □<				<b>†</b>	
C659	C657	ECJ2XB1H102K		<b>†</b>	
C660         ECJ2FB1C225K         C 22UF, K, 16V         1           C661,62         ECJ2XB1H103K         C 0.01UF, K, 50V         2           D401         B0FBCT000004         DIODE         1         △           D404         B0EBRT000007         DIODE         1         △           D407         MA111         DIODE         1         □           D411         B0BB17000009         DIODE         1         □           D412         B0HAMM000122         DIODE         1         □           D415         B0JAME000099         DIODE         1         □           D416         B0HAMP000013         DIODE         1         □           D417         B0HAPR000013         DIODE         1         □           D418         B0BC8R100013         DIODE         1         □           D419,20         B0HAPR000013         DIODE         1         □           D423         MA188         DIODE         1         □           D429         ERA15-10         DIODE         1         □           D430         MA111         DIODE         1         □           D433         B0BC01400033         DIODE         1 <td>C658</td> <td>ECJ3YB1E105K</td> <td>C 1UF, K, 25V</td> <td>1</td> <td></td>	C658	ECJ3YB1E105K	C 1UF, K, 25V	1	
C661,62       ECJ2XB1H103K       C 0.01UF, K, 50V       2         D401       B0FBCT000004       DIODE       1       △         D404       B0EBKT000007       DIODE       1       △         D417       MA111       DIODE       1       □         D411       B0BB17000009       DIODE       1       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □       □ <td>C659</td> <td>ECJ2XB1H103K</td> <td>C 0.01UF, K, 50V</td> <td>1</td> <td></td>	C659	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
D401 B0FBCT000004 DIODE 1	C660	ECJ2FB1C225K	C 22UF, K, 16V	1	
D404         B0EBKT000007         DIODE         1         ⚠           D407         MA111         DIODE         1           D411         B0BB17000009         DIODE         1           D412         B0HAMM000122         DIODE         1           D415         B0JAME000099         DIODE         1           D416         B0HAMP000067         DIODE         1           D417         B0HAPR000013         DIODE         1           D418         B0BC8R100013         DIODE         1           D419,20         B0HAPR000013         DIODE         1           D423         MA188         DIODE         1           D425         MA188         DIODE         1           D429         ERA15-10         DIODE         1           D430         MA111         DIODE         1           D431,32         B0JCDD0000002         DIODE         2           D433         B0BC01400033         DIODE         1           D436-38         MA4200M         ZENER DIODE         1           D444         B0HAMM000122         DIODE         1           D501         B0HAPR000012         DIODE         1	C661,62	ECJ2XB1H103K	C 0.01UF, K, 50V	2	
D404         B0EBKT000007         DIODE         1         ⚠           D407         MA111         DIODE         1           D411         B0BB17000009         DIODE         1           D412         B0HAMM000122         DIODE         1           D415         B0JAME000099         DIODE         1           D416         B0HAMP000067         DIODE         1           D417         B0HAPR000013         DIODE         1           D418         B0BC8R100013         DIODE         1           D419,20         B0HAPR000013         DIODE         1           D423         MA188         DIODE         1           D425         MA188         DIODE         1           D429         ERA15-10         DIODE         1           D430         MA111         DIODE         1           D431,32         B0JCDD000002         DIODE         2           D433         B0BC01400003         DIODE         1           D436-38         MA4200M         ZENER DIODE         1           D444         B0HAMM000122         DIODE         1           D501         B0HAPR000012         DIODE         1					
D407 Mal11 DIODE 1 D411 B0BB1700009 DIODE 1 D412 B0HAMM000122 DIODE 1 D415 B0JAME000099 DIODE 1 D416 B0HAMP000067 DIODE 1 D417 B0HAPR000013 DIODE 1 D418 B0BC8R100013 DIODE 1 D419,20 B0HAPR000013 DIODE 1 D423 MALSS DIODE 1 D425 MALSS DIODE 1 D430 MAl11 DIODE 1 D431,32 B0JCDD000002 DIODE 1 D431,32 B0JCDD000002 DIODE 2 D433 B0BC01400033 DIODE 1 D435 ERA15-10 DIODE 1 D436-38 MA4200M ZENER DIODE 3 D441 B0HAMM000122 DIODE 1 D444 B0HAMM000122 DIODE 1 D501 B0HAPR000012 DIODE 1 D503,04 MA165 DIODE 1 D506 MAZS0470LL ZENER DIODE 1 D507,08 B0BC7R400023 DIODE 1 D511 B0JAMC00011 DIODE 1 D512,13 MAl11 DIODE 1 D514 B0BCGR100025 DIODE 1 D515 B0BC3R200008 DIODE 1 D516-18 MA430M ZENER DIODE 3 D520 MAL11 DIODE 3 D520 MAL11 DIODE 1	D401	B0FBCT000004	DIODE	1	$\triangle$
D411 B0BB1700009 DIODE 1 D412 B0HAMM000122 DIODE 1 D415 B0JAME000099 DIODE 1 D416 B0HAMP000067 DIODE 1 D417 B0HAPR000013 DIODE 1 D418 B0BC8R100013 DIODE 1 D419,20 B0HAPR000013 DIODE 2 D423 MA188 DIODE 1 D425 MA188 DIODE 1 D430 MA111 DIODE 1 D431,32 B0JCDD000002 DIODE 2 D433 B0BC01400003 DIODE 1 D435 ERA15-10 DIODE 1 D436-38 MA4200M ZENER DIODE 1 D444 B0HAMM000122 DIODE 1 D445 MA360H ZENER DIODE 1 D503,04 MA165 DIODE 1 D507,08 B0BC7R400023 DIODE 2 D509 B0JAMG00018 DIODE 1 D512,13 MA111 DIODE 1 D514 B0BC6R100025 DIODE 1 D515 B0BC3R200008 DIODE 1 D516-18 MA430M ZENER DIODE 3 D520 MA111 DIODE 1	D404	B0EBKT000007	DIODE	1	$\triangle$
D412         B0HAMM000122         DIODE         1           D415         B0JAME000099         DIODE         1           D416         B0HAMP000067         DIODE         1           D417         B0HAPR000013         DIODE         1           D418         B0BCSR100013         DIODE         1           D419,20         B0HAPR000013         DIODE         2           D423         MA188         DIODE         1           D425         MA188         DIODE         1           D429         ERA15-10         DIODE         1           D430         MA111         DIODE         1           D431,32         B0JCDD0000002         DIODE         2           D433         B0BC014000033         DIODE         1           D435         ERA15-10         DIODE         1           D436-38         MA4200M         ZENER DIODE         3           D441         B0HAMM000122         DIODE         1           D444         B0HAMM000122         DIODE         1           D501         B0HAPR000012         DIODE         1           D503,04         MA165         DIODE         1           D506	D407	MA111	DIODE	1	
D415         B0JAME000099         DIODE         1           D416         B0HAMP000067         DIODE         1           D417         B0HAPR000013         DIODE         1           D418         B0BC8R100013         DIODE         1           D419,20         B0HAPR000013         DIODE         2           D423         MA188         DIODE         1           D425         MA188         DIODE         1           D429         ERA15-10         DIODE         1           D430         MA111         DIODE         1           D431,32         B0JCDD0000002         DIODE         2           D433         B0BC01400033         DIODE         1           D435         ERA15-10         DIODE         1           D436-38         MA4200M         ZENER DIODE         3           D441         BOHAMM000122         DIODE         1           D444         BOHAMM000122         DIODE         1           D501         BOHAPR000012         DIODE         1           D503,04         MA165         DIODE         1           D506         MA280470LL         ZENER DIODE         1           D507,08	D411	B0BB17000009	DIODE	1	
D416         B0HAMP000067         DIODE         1           D417         B0HAPR000013         DIODE         1           D418         B0BCSR100013         DIODE         1           D419,20         B0HAPR000013         DIODE         2           D423         MA188         DIODE         1           D425         MA188         DIODE         1           D429         ERA15-10         DIODE         1           D430         MA111         DIODE         1           D431,32         B0JCDD0000002         DIODE         2           D433         B0BC01400033         DIODE         1           D435         ERA15-10         DIODE         1           D436-38         MA4200M         ZENER DIODE         3           D441         BOHAMM000122         DIODE         1           D444         BOHAMM000122         DIODE         1           D501         BOHAPR000012         DIODE         1           D503         O4         MA165         DIODE         1           D505         BOJAME000099         DIODE         1           D507         O8         BOBC7R400023         DIODE         1     <	D412	B0HAMM000122	DIODE	1	
D416         B0HAMP000067         DIODE         1           D417         B0HAPR000013         DIODE         1           D418         B0BC8R100013         DIODE         1           D419,20         B0HAPR000013         DIODE         2           D423         MA188         DIODE         1           D425         MA188         DIODE         1           D429         ERA15-10         DIODE         1           D430         MA111         DIODE         1           D431,32         BOJCDD000002         DIODE         2           D433         BOBC01400033         DIODE         1           D435         ERA15-10         DIODE         1           D436-38         MA4200M         ZENER DIODE         3           D441         BOHAMM000122         DIODE         1           D444         BOHAMM000122         DIODE         1           D501         BOHAPR000012         DIODE         1           D503         O4         MA165         DIODE         1           D506         MA280470LL         ZENER DIODE         1           D507,08         BOBC7R400023         DIODE         1			+	1	
D417 B0HAPR000013 DIODE 1 D418 B0BC8R100013 DIODE 1 D419,20 B0HAPR000013 DIODE 2 D423 MA188 DIODE 1 D425 MA188 DIODE 1 D429 ERA15-10 DIODE 1 D430 MA111 DIODE 1 D431,32 B0JCDD000002 DIODE 2 D433 B0BC01400033 DIODE 1 D435 ERA15-10 DIODE 1 D435 ERA15-10 DIODE 1 D436-38 MA4200M ZENER DIODE 3 D441 B0HAMM000122 DIODE 1 D444 B0HAMM000122 DIODE 1 D501 B0HAPR000012 DIODE 1 D503,04 MA165 DIODE 1 D507,08 B0BC7R400023 DIODE 1 D507,08 B0BC7R400023 DIODE 1 D512,13 MA111 DIODE 1 D512,13 MA111 DIODE 1 D515 B0BC3R200008 DIODE 1 D516-18 MA4330M ZENER DIODE 3 D520 MA111 DIODE 3 D520 MA111 DIODE 1				-	
D418         B0BC8R100013         DIODE         1           D419,20         B0HAPR000013         DIODE         2           D423         MA188         DIODE         1           D425         MA188         DIODE         1           D429         ERA15-10         DIODE         1           D430         MA111         DIODE         1           D431,32         BOJCDD0000002         DIODE         2           D433         BOBC01400033         DIODE         1           D435         ERA15-10         DIODE         1           D436-38         MA4200M         ZENER DIODE         3           D441         BOHAMM000122         DIODE         1           D444         BOHAMM000122         DIODE         1           D501         BOHAPR000012         DIODE         1           D503         O4         MA165         DIODE         1           D505         BOJAME000099         DIODE         1           D507         O8         BOBC7R400023         DIODE         1           D509         BOJANG00018         DIODE         1           D511         BOJAML000011         DIODE         1 </td <td>D417</td> <td></td> <td></td> <td>1</td> <td></td>	D417			1	
D419,20         B0HAPR000013         DIODE         2           D423         MA188         DIODE         1           D425         MA188         DIODE         1           D429         ERA15-10         DIODE         1           D430         MA111         DIODE         1           D431,32         B0JCDD0000002         DIODE         2           D433         B0BC01400033         DIODE         1           D435         ERA15-10         DIODE         1           D436-38         MA4200M         ZENER DIODE         3           D441         BOHAMM000122         DIODE         1           D444         BOHAMM000122         DIODE         1           D501         BOHAPR000012         DIODE         1           D503         O4         MA165         DIODE         1           D505         BOJAME000099         DIODE         1           D507         O8         BOBC7R400023         DIODE         1           D509         BOJANG000018         DIODE         1           D511         BOJAML000011         DIODE         1           D514         BOBC6R100025         DIODE         1     <				<b>—</b> —	
D423         MA188         DIODE         1           D425         MA188         DIODE         1           D429         ERA15-10         DIODE         1           D430         MA111         DIODE         1           D431,32         BOJCDD0000002         DIODE         2           D433         BOBC01400033         DIODE         1           D435         ERA15-10         DIODE         1           D436-38         MA4200M         ZENER DIODE         3           D441         BOHAMM000122         DIODE         1           D444         BOHAMM000122         DIODE         1           D501         BOHAPR000012         DIODE         1           D503         O4 MA165         DIODE         1           D505         BOJAME000099         DIODE         1           D507         O8         BOBC7R400023         DIODE         1           D509         BOJANG000018         DIODE         1           D511         BOJAML000011         DIODE         1           D512         13         MA111         DIODE         1           D514         BOBC6R100025         DIODE         1				<del>-</del> -	
D425         MA188         DIODE         1           D429         ERA15-10         DIODE         1           D430         MA111         DIODE         1           D431,32         BOJCDD0000002         DIODE         2           D433         BOBC01400033         DIODE         1           D435         ERA15-10         DIODE         1           D436-38         MA4200M         ZENER DIODE         3           D441         BOHAMM000122         DIODE         1           D444         BOHAMM000122         DIODE         1           D501         BOHAPR000012         DIODE         1           D503         O4 MA165         DIODE         1           D505         BOJAME000099         DIODE         1           D507         O8         BOBC7R400023         DIODE         2           D509         BOJANG00018         DIODE         1           D511         BOJAML000011         DIODE         1           D512         13         MA111         DIODE         1           D514         BOBC6R100025         DIODE         1           D515         BOBC3R200008         DIODE         1 </td <td></td> <td></td> <td></td> <td><del>                                     </del></td> <td></td>				<del>                                     </del>	
D429         ERA15-10         DIODE         1           D430         MA111         DIODE         1           D431,32         BOJCDD0000002         DIODE         2           D433         BOBC01400033         DIODE         1           D435         ERA15-10         DIODE         1           D436-38         MA4200M         ZENER DIODE         3           D441         BOHAMM000122         DIODE         1           D444         BOHAMM000122         DIODE         1           D501         BOHAPR000012         DIODE         1           D503,04         MA165         DIODE         2           D505         BOJAME000099         DIODE         1           D507,08         BOBC7R400023         DIODE         1           D509         BOJANG000018         DIODE         1           D511         BOJAML000011         DIODE         1           D512,13         MA111         DIODE         1           D515         BOBC3R200008         DIODE         1           D516-18         MA4330M         ZENER DIODE         3           D520         MA111         DIODE         1			<u> </u>	<b>†</b>	
D430         Mal11         DIODE         1           D431,32         BOJCDD0000002         DIODE         2           D433         BOBC01400033         DIODE         1           D435         ERA15-10         DIODE         1           D436-38         MA4200M         ZENER DIODE         3           D441         BOHAMM000122         DIODE         1           D444         BOHAMM000122         DIODE         1           D501         BOHAPR000012         DIODE         1           D503,04         Mal65         DIODE         2           D505         BOJAME000099         DIODE         1           D507,08         BOBC7R400023         DIODE         1           D509         BOJANG000018         DIODE         1           D511         BOJAML000011         DIODE         1           D512,13         Mal11         DIODE         1           D514         BOBC6R100025         DIODE         1           D515         BOBC3R200008         DIODE         1           D516-18         MA4330M         ZENER DIODE         3           D520         Mal11         DIODE         1				1	
D431,32         B0JCDD000002         DIODE         2           D433         B0BC01400033         DIODE         1           D435         ERA15-10         DIODE         1           D436-38         MA4200M         ZENER DIODE         3           D441         B0HAMM000122         DIODE         1           D444         B0HAMM000122         DIODE         1           D501         B0HAPR000012         DIODE         1           D503,04         MA165         DIODE         2           D505         B0JAME000099         DIODE         1           D507,08         BOBC7R400023         DIODE         1           D509         B0JANG000018         DIODE         1           D511         B0JAML000011         DIODE         1           D512,13         MA111         DIODE         1           D514         B0BC6R100025         DIODE         1           D515         B0BC3R200008         DIODE         1           D516-18         MA4330M         ZENER DIODE         3           D520         MA111         DIODE         1				<u> </u>	
D433         B0BC01400033         DIODE         1           D435         ERA15-10         DIODE         1           D436-38         MA4200M         ZENER DIODE         3           D441         B0HAMM000122         DIODE         1           D444         B0HAMM000122         DIODE         1           D501         B0HAPR000012         DIODE         1           D503,04         MA165         DIODE         2           D505         B0JAME000099         DIODE         1           D507,08         B0BC7R400023         DIODE         1           D509         B0JANG000018         DIODE         1           D511         B0JAML000011         DIODE         1           D512,13         MA111         DIODE         2           D514         B0BC6R100025         DIODE         1           D515         B0BC3R200008         DIODE         1           D516-18         MA4330M         ZENER DIODE         3           D520         MA111         DIODE         1				1	
D435         ERA15-10         DIODE         1           D436-38         MA4200M         ZENER DIODE         3           D441         B0HAMM000122         DIODE         1           D444         B0HAMM000122         DIODE         1           D445         MA4360H         ZENER DIODE         1           D501         B0HAPR000012         DIODE         1           D503,04         MA165         DIODE         2           D505         B0JAME000099         DIODE         1           D506         MAZ80470LL         ZENER DIODE         1           D507,08         BOBC7R400023         DIODE         2           D509         B0JANG000018         DIODE         1           D511         B0JAML000011         DIODE         1           D512,13         MA111         DIODE         2           D514         B0BC6R100025         DIODE         1           D515         B0BC3R200008         DIODE         1           D516-18         MA4330M         ZENER DIODE         3           D520         MA111         DIODE         1				<b>†</b>	
D436-38         MA4200M         ZENER DIODE         3           D441         B0HAMM000122         DIODE         1           D444         B0HAMM000122         DIODE         1           D445         MA4360H         ZENER DIODE         1           D501         B0HAPR000012         DIODE         1           D503,04         MA165         DIODE         2           D505         B0JAME000099         DIODE         1           D506         MAZ80470LL         ZENER DIODE         1           D507,08         BOBC7R400023         DIODE         2           D509         B0JANG000018         DIODE         1           D511         B0JAML000011         DIODE         1           D512,13         MA111         DIODE         2           D514         B0BC6R100025         DIODE         1           D515         B0BC3R200008         DIODE         1           D516-18         MA4330M         ZENER DIODE         3           D520         MA111         DIODE         1					
D441         B0HAMM000122         DIODE         1           D444         B0HAMM000122         DIODE         1           D445         MA4360H         ZENER DIODE         1           D501         B0HAPR000012         DIODE         1           D503,04         MA165         DIODE         2           D505         B0JAME000099         DIODE         1           D506         MAZ80470LL         ZENER DIODE         1           D507,08         BOBC7R400023         DIODE         2           D509         B0JANG000018         DIODE         1           D511         B0JAML000011         DIODE         1           D512,13         MA111         DIODE         2           D514         B0BC6R100025         DIODE         1           D515         B0BC3R200008         DIODE         1           D516-18         MA4330M         ZENER DIODE         3           D520         MA111         DIODE         1					
D444         B0HAMM000122         DIODE         1           D445         MA4360H         ZENER DIODE         1           D501         B0HAPR000012         DIODE         1           D503,04         MA165         DIODE         2           D505         B0JAME000099         DIODE         1           D506         MAZ80470LL         ZENER DIODE         1           D507,08         B0BC7R400023         DIODE         2           D509         B0JANG000018         DIODE         1           D511         B0JAML000011         DIODE         1           D512,13         MA111         DIODE         2           D514         B0BC6R100025         DIODE         1           D515         B0BC3R200008         DIODE         1           D516-18         MA4330M         ZENER DIODE         3           D520         MA111         DIODE         1	D436-38		ZENER DIODE	3	
D445         MA4360H         ZENER DIODE         1           D501         B0HAPR000012         DIODE         1           D503,04         MA165         DIODE         2           D505         B0JAME000099         DIODE         1           D506         MAZ80470LL         ZENER DIODE         1           D507,08         B0BC7R400023         DIODE         2           D509         B0JANG000018         DIODE         1           D511         B0JAML000011         DIODE         1           D512,13         MA111         DIODE         2           D514         B0BC6R100025         DIODE         1           D515         B0BC3R200008         DIODE         1           D516-18         MA4330M         ZENER DIODE         3           D520         MA111         DIODE         1	D441	B0HAMM000122	DIODE	1	
D501 B0HAPR000012 DIODE 1 D503,04 MA165 DIODE 2 D505 B0JAME000099 DIODE 1 D506 MAZ80470LL ZENER DIODE 1 D507,08 B0BC7R400023 DIODE 2 D509 B0JANG000018 DIODE 1 D511 B0JAML000011 DIODE 1 D512,13 MA111 DIODE 2 D514 B0BC6R100025 DIODE 1 D515 B0BC3R200008 DIODE 1 D516-18 MA4330M ZENER DIODE 3 D520 MA111 DIODE 1	D444	B0HAMM000122	DIODE	1	
D503,04 Mal65   DIODE   2	D445	MA4360H	ZENER DIODE	1	
D505   B0JAME000099   DIODE   1	D501	B0HAPR000012	DIODE	1	
D506 MAZ80470LL ZENER DIODE 1 D507,08 B0BC7R400023 DIODE 2 D509 B0JANG000018 DIODE 1 D511 B0JAML000011 DIODE 1 D512,13 MA111 DIODE 2 D514 B0BC6R100025 DIODE 1 D515 B0BC3R200008 DIODE 1 D516-18 MA4330M ZENER DIODE 3 D520 MA111 DIODE 1	D503,04	MA165	DIODE	2	
D507,08 B0BC7R400023 DIODE 2 D509 B0JANG000018 DIODE 1 D511 B0JAML000011 DIODE 1 D512,13 MA111 DIODE 2 D514 B0BC6R100025 DIODE 1 D515 B0BC3R200008 DIODE 1 D516-18 MA4330M ZENER DIODE 3 D520 MA111 DIODE 1	D505	B0JAME000099	DIODE	1	
D509 B0JANG000018 DIODE 1 D511 B0JANL000011 DIODE 1 D512,13 MA111 DIODE 2 D514 B0BC6R100025 DIODE 1 D515 B0BC3R200008 DIODE 1 D516-18 MA4330M ZENER DIODE 3 D520 MA111 DIODE 1	D506	MAZ80470LL	ZENER DIODE	1	
D509 B0JANG000018 DIODE 1 D511 B0JANL000011 DIODE 1 D512,13 MA111 DIODE 2 D514 B0BC6R100025 DIODE 1 D515 B0BC3R200008 DIODE 1 D516-18 MA4330M ZENER DIODE 3 D520 MA111 DIODE 1	D507,08	B0BC7R400023	<u> </u>	2	
D511 B0JAML000011 DIODE 1 D512,13 MA111 DIODE 2 D514 B0BC6R100025 DIODE 1 D515 B0BC3R200008 DIODE 1 D516-18 MA4330M ZENER DIODE 3 D520 MA111 DIODE 1	D509	B0JANG00018	DIODE	1	
D512,13 MA111 DIODE 2 D514 B0BC6R100025 DIODE 1 D515 B0BC3R200008 DIODE 1 D516-18 MA4330M ZENER DIODE 3 D520 MA111 DIODE 1		B0JAML000011	DIODE	1	
D514 B0BC6R100025 DIODE 1 D515 B0BC3R200008 DIODE 1 D516-18 MA4330M ZENER DIODE 3 D520 MA111 DIODE 1				2	
D515 B0BC3R200008 DIODE 1 D516-18 MA4330M ZENER DIODE 3 D520 MA111 DIODE 1				<b>—</b> —	
D516-18 MA4330M ZENER DIODE 3 D520 MA111 DIODE 1					
D520 MA111 DIODE 1					
				<b>†</b>	
DOUGHEOUGO DIODE I			+	<u> </u>	
DE20 20 MA152 DIODE 2				1	
D528,29 MA153 DIODE 2				<u> </u>	
D530 B0BC9R900013 DIODE 1					
D531 B0HBSN000013 DIODE 1				<del>                                     </del>	
D535  MA188   DIODE   1	D535	MA188	DIODE	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
D536	B0JBSG000026	DIODE	1	
D538	B0BC5R100039	DIODE	1	
D539,40	B0AARR000010	DIODE	2	
D542 D543	MA4200M B0BC01400033	DIODE	1	
D543	MA4200M	ZENER DIODE	2	
D549	B0BC02500008	DIODE	1	
D551	B0BC01300033	DIODE	1	
D555	B0BC7R400023	DIODE	1	
D559	B0BC7R400023	DIODE	1	
D563	B0BC6R100025	DIODE	1	
D569-72	B0BC02500008	DIODE	4	
D574	MA165	DIODE	1	
D575	MA188	DIODE	1	
D579	MA165	DIODE	1	
D582 D585	MAZ705600F B0BC7R400023	ZENER DIODE	1	
D586	B0HAMP000023	DIODE	1	
D587	MA188	DIODE	1	
D588	B0BC3R200008	DIODE	1	
D590	B0BC3R200008	DIODE	1	
D596	ERA15-10	DIODE	1	
D598	B0BC5R100039	DIODE	1	
D599	B0JCND000009	DIODE	1	
D600	B0BC7R400023	DIODE	1	
D601	B0BC5R100039	DIODE	1	
D602	B0BC8R100013	DIODE	1	
F410	K5G102B00020	FUSE	1	Δ
1410	RSGIOZBOOOZO	FODE	-	
IC401	CNC1S171R	ıc	1	Δ
IC402	C0DAEMB00004	IC	1	_
IC403-	CNC1S171R	IC	3	Δ
05				
IC406	C0DAZZZ00021	IC	1	
IC408	CNC1S171R	IC	1	<u> </u>
IC410	MIP2G40MPSCF CNC1S171R	IC	1	Δ
IC411	CODAEMB00004	IC	1	
IC412	CNC1S171R	IC	1	Δ
IC501	C2ABDB000110	IC	1	_
IC502	C0EBH0000210	IC	1	
IC504	C0DAEMB00004	IC	1	
IC505	CNC1S171R	IC	1	
IC506	C0ZBZ0000878	IC	1	
IC507	CNC1S171R	IC	1	
IC509	CODABZZ00010	IC	1	
IC510 IC512	CODBAZGO0034 CODAEMB00004	IC	1	
IC520	LSSK0062	IC	1	
L403	EXCELSA35	BEAD CHOKE	1	
L404,05	G0B123K00004	CHOKE COIL	2	Δ
L410	ELF17N004A	LINE FILTER	1	Δ
L510	EXCELDR25C	BEAD CHOKE	1	
L511	G0A470ZA0033	CHOKE COIL	1	
L512	ELESE4R7JA	PEAKING COIL	1	
L513	EXCELDR25C	BEAD CHOKE	1	
L514	G0A100GA0013	CHOKE COIL	1	
P2	K1KA02A00626	2P CONNECTOR	1	
P5	K1KA11AA0194	11P CONNECTOR	1	
P9	K1KA03A00537	3P CONNECTOR	1	
P10	K1KA06A00452	6P CONNECTOR	1	
P11	K1KA02A00626	2P CONNECTOR	1	
P12	K1KA10AA0194	10P CONNECTOR	1	
P23	K1KA03AA0193	3P CONNECTOR	1	
P25	K1KA20AA0178	20P CONNECTOR	1	
PR401	K5Y502BA0001	FUSE	1	Δ
PR505	K5H5022A0023	FUSE	1	Δ
PR509	ERBSEOR50U	FUSE	1	Δ
PR601	K5G312B00012	FUSE	1	Δ
				-

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
			<u> </u>	
Q401	B1CHND000004	TRANSISTOR	1	
Q402	B1DFDD000019	TRANSISTOR	1	
Q404 Q406	B1BCCF000022 B1DEKQ000003	TRANSISTOR	1	Δ
Q407	B1HFCFA00021	TRANSISTOR	1	
Q408,09	B1DHCD00034	TRANSISTOR	2	
Q412,13	B1DEGQ000070	TRANSISTOR	2	Δ
Q418	2SD1819A	TRANSISTOR	1	
Q420-22	2SD1819A	TRANSISTOR	3	
Q434	B1CEJQ000003	TRANSISTOR	1	
Q501,02	2SD1820A	TRANSISTOR	2	
Q505	B1CEJQ000002	TRANSISTOR	1	
Q507	B1DAGQ000013	TRANSISTOR	1	
Q508	B1HBCFA00033	TRANSISTOR	1	
Q509	B1HDCEA00001	TRANSISTOR	1	
Q510	B1DHBD000005	TRANSISTOR	1	
Q512	B1CBGD000001	FET	1	
Q517	B1HBCFA00033	TRANSISTOR	1	
Q520	B1HBCFA00033	TRANSISTOR	1	
Q521	B1CBGD000001	FET	1	
Q524 Q525	B1CFGF000008	TRANSISTOR	1	
Q525 Q527	B1CBGD000001 B1CERL000005	TRANSISTOR	1	
Q527 Q530	2SD1819A	TRANSISTOR	1	
Q535	2SD1819A	TRANSISTOR	1	
Q537	B1DFDD000019	TRANSISTOR	1	
2538	B1CBGD000001	FET	1	
Q540	B1DHCD000034	TRANSISTOR	1	
Q541	B1CBGD000001	FET	1	
Q551	B1CBGD00001	FET	1	
Q553	2SD1819A	TRANSISTOR	1	
Q554	B1DHCD000034	TRANSISTOR	1	
Q555,56	B1DFGD000045	TRANSISTOR	2	
Q557-59	2SD1819A	TRANSISTOR	3	
Q561	2SD1819A	TRANSISTOR	1	
Q563	B1CFGF000008	TRANSISTOR	1	
Q564,65	2SB1218ARL	TRANSISTOR	2	
Q566	2SD1819A	TRANSISTOR	1	
Q567	B1CBGD000001	FET	1	
Q568	B1CHGD000006 B1CBGD000001	TRANSISTOR	1	
Q569	ВІСВОДОООООІ	FEI	-	
R401	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R402	ERJ6GEYJ821	M 820 OHM,J,1/10W	1	
R403	ERJ6GEYJ105	M 1MOHM, J, 1/10W	1	
R404	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R406	ERX12SJ2R2V	M 2.2 OHM, J,1/2W	1	
R407	ERJ8ENF4303	M 43KOHM, 1/8W	1	
R410	D1F5100E0003	CHIP RESISTOR	1	Δ
R412	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R413	D1F5100E0003	CHIP RESISTOR	1	⚠
R414	ERJ8GEYJ153	M 15KOHM, J,1/8W	1	
R415	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R416	ERJ6GEYJ305	M 3MOHM,J,1/10W	1	
R417	ERJ6ENF4303	M 430KOHM, 1/10W	1	
R418	ERJ6GEYJ220	M 22 OHM, J, 1/10W	1	
R419	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R420	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R421	ERJ6GEYJ333	M 33KOHM, J, 1/10W	1	
R422 R423	ERJ6GEYJ334 ERJ6GEYJ102	M 330KOHM,J,1/10W M 1KOHM,J,1/10W	1	
R423 R424	ERJ6GEYJ102 ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R425	ERJ6ENF3902	M 39KOHM, 1/10W	1	
R426	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R427	ERJ8ENF4303	M 43KOHM, 1/8W	1	
	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R428	ERJ6GEYJ4R7	M 4.7 OHM,J,1/10W	1	
	+	M 430KOHM, 1/10W	1	
R429	ERJ6ENF4303	M 430KOHM, 1/10W		
R429 R430	ERJ6ENF4303 ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R428 R429 R430 R431 R432	+		1	
R429 R430 R431	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	

Ref.   Part No.   Part Name & Pos   Remarks   No.   No.   Description   1					111-4
NO.   Description	Ref.	Part No.	Part Name &	Pcs	Remarks
RA35					
R4356		ED TOENEA 202		1	
RA37					
RASS REJGERY331 N 330 OHM, J, 1/10W 1 RASS REGIZEDIZO M 12 OHM, J, 1/2W 1 RASS REGIZEDIZO M 12 OHM, J, 1/2W 1 RASS REJGERY6803 M 680KOHM, J, 1/0W 2 RASS REJGERY6803 M 680KOHM, J, 1/0W 1 RASS REJGERY6803 M 680KOHM, J, 1/0W 1 RASS REJGERY60001 M 0.080HM, J, 1/0W 1 RASS REJGERY3123 M 12KOHM, J, 1/10W 1 RASS REJGERY3123 M 13KOHM, J, 1/10W 1 RASS REJGERY3133 M 33KOHM, J, 1/10W 1 RASS REJGERY3103 M 10KOHM, J, 1/10W 1 RASS REJGERY3103 M 10KOHM, J, 1/10W 1 RASS REJGERY3103 M 12KOHM, J, 1/10W 1 RASS REJGERY3103 M 10KOHM, J, 1/10W 1 RASS REJGERY3103 M 10KOHM, J, 1/10W 1 RASS REJGERY3103 M 33KOHM, J, 1/10W 1 RASS REJGERY3103 M 35KOHM, J, 1/10W 1 RASS REJGERY5103 M 560KOHM, 1/10W 1 RASS REJGERY5103 M 560KOHM, 1/10W 1 RASS REJGERY5103 M 560KOHM, J, 1/0W 1 RASS REJGERY5103 M 750KOHM, J, 1/10W 1 RASS REJGERY5104 M 770KOHM, J, 1/10W 1 RASS REJGERY5104 M 10KOHM, J, 1/10W 1 RASS REJGERY5104 M 10KOHM, J, 1/10W 1 RASS REJGERY5103 M 22WOHM, J, 1/10W 1 RASS REJGERY5103 M 72KOHM, J, 1/10W 1 RASS REJGERY5103 M 73KOHM, J, 1/10W 1 RASS REJGERY5103 M 73KOHM, J, 1/10W 1 RASS REJGERY5103 M 73KOHM, J, 1/1	R436	ERJ8GEYJ153	M 15KOHM, J,1/8W	1	
R439	R437	ERJ6GEYJ183	M 18KOHM, J, 1/10W	1	
R439	R438	ERJ6GEYJ331	M 330 OHM.J.1/10W	1	
R440.			· · · · · · · · · · · · · · · · · · ·	<del> </del>	
R441,42 ERJ6EKF6803 N 680KOHM, 1/10W 2 2   R444 R76GEY1213 N 12ROHM,J,1/10W 1   R444, 49 DOXGRO8JOOO1 N 0.080HM,J,5W 2 2   R450 ERJ6GEYJ102 N 10ROHM,J,1/10W 1   R451 R76GEYJ103 N 10KOHM,J,1/10W 1   R451 R76GEYJ103 N 10KOHM,J,1/10W 1   R452 R76GEYJ103 N 10KOHM,J,1/10W 1   R452 R76GEYJ103 N 10KOHM,J,1/10W 1   R453 ERJ6GEYJ103 N 10KOHM,J,1/10W 1   R454 R76GEYJ103 N 10KOHM,J,1/10W 1   R455 R76GEYJ103 N 10KOHM,J,1/10W 1   R456 R76GEYJ103 N 10KOHM,J,1/10W 1   R458 R76GEYJ103 N 10KOHM,J,1/10W 1   R458 R76GEYJ103 N 10KOHM,J,1/10W 1   R458 R76GEYJ103 N 10KOHM,J,1/10W 1   R458 R76GEYJ103 N 10KOHM,J,1/10W 1   R458 R76GEYJ103 N 10KOHM,J,1/10W 1   R458 R76GEYJ103 N 10KOHM,J,1/10W 1   R458 R76GEYJ103 N 10KOHM,J,1/10W 1   R461 R76GEYJ103 N 33KOHM,J,1/10W 1   R461 R76GEYJ103 N 33KOHM,J,1/10W 1   R462 R76GEYJ103 N 35KOHM,J,1/10W 1   R463 R76GEYJ103 N 35KOHM,J,1/10W 1   R464 R76GEYJ103 N 35KOHM,J,1/10W 1   R464 R76GEYJ103 N 35KOHM,J,1/10W 1   R467 R76GEYJ102 N 15KOHM,J,1/10W 1   R468 R76GEYJ102 N 15KOHM,J,1/10W 1   R468 R76GEYJ102 N 15KOHM,J,1/10W 1   R468 R76GEYJ102 N 15KOHM,J,1/10W 1   R468 R76GEYJ102 N 15KOHM,J,1/10W 1   R468 R76GEYJ102 N 15KOHM,J,1/10W 1   R468 R76GEYJ102 N 15KOHM,J,1/10W 1   R468 R76GEYJ102 N 15KOHM,J,1/10W 1   R468 R76GEYJ102 N 15KOHM,J,1/10W 1   R468 R76GEYJ102 N 15KOHM,J,1/10W 1   R469 R76GEYJ104 N 100KOHM,J,1/10W 1   R469 R76GEYJ103 N 15GKOHM,J,1/10W 1   R469 R76GEYJ103 N 1					
R444	R440	ERJ8GEYJ474	M 470KOHM, J,1/8W	1	
R4444	R441,42	ERJ6EKF6803	M 680KOHM, 1/10W	2	
R4444	R443	EVMAASA00B23	CONTROL 2KOHMB	1	
R448,49 DOXGROSJUOU1 M 0.080HM, J, 5W 2 R450 ENJGGEVJ102 M 1KOHM, J, 1/10W 1 R451 ENJGGEVJ303 M 33KOHM, J, 1/10W 1 R452 ERJGGEVJ303 M 10KOHM, J, 1/10W 1 R453 ENJGGEVJ305 M 3MOHM, J, 1/10W 1 R453 ENJGGEVJ305 M 3MOHM, J, 1/10W 1 R454 ENJGGEVJ103 M 10KOHM, J, 1/10W 1 R455 ERJGGEVJ123 M 12KOHM, J, 1/10W 1 R456 ENJGGEVJ123 M 12KOHM, J, 1/10W 1 R457 ENJGGEVJ103 M 10KOHM, J, 1/10W 1 R459 ENJGGEVJ103 M 10KOHM, J, 1/10W 1 R461 ERJGGEVJ103 M 10KOHM, J, 1/10W 1 R462 ENJGEWJ403 M 430KOHM, 1/10W 1 R463 ENJGEWSJ303 M 33KOHM, 1/10W 1 R464 ENJGENP303 M 430KOHM, 1/10W 1 R465 ENJGEWSJ303 M 33KOHM, J, 1/10W 1 R467 ENJGEWSJ303 M 35KOHM, J, 1/10W 1 R467 ENJGEWSSSO M 560KOHM, 1/10W 1 R467 ENJGEWSSSO M 560KOHM, 1/10W 1 R467 ENJGEWSSSO M 560KOHM, 1/10W 1 R477 ENJGEWSSSO M 560KOHM, 1/10W 1 R477 ENJGEWSSSO M 560KOHM, 1/10W 1 R478 ENJGEWSSSO M 680KOHM, 1/10W 1 R478 ENJGEWSSSO M 680KOHM, 1/10W 1 R480 ENJGEWSSSO M 680KOHM, 1/10W 1 R480 ENJGEWSSSO M 680KOHM, 1/10W 1 R481 ENJGEWSSSO M 680KOHM, 1/10W 1 R482 ENJGEWSSSO M 680KOHM, 1/10W 1 R483 DDBP22J300 M 22 OHM, J, 1/8W 1 R480 ENJGEWSSSO M 680KOHM, 1/10W 1 R481 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R482 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R483 DDBP22J300 M 22 OHM, J, 1/8W 1 R489 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R489 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R489 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R489 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R499 DDBF394JA029 M 22 OHM, J, 1/8W 1 R499 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R499 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R499 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R499 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R499 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R499 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R499 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R499 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R499 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R501 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R502 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R503 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R504 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R505 ENJGEWSSSO M 22 OHM, J, 1/8W 1 R507 ENJGEWSSSO M 22 OHM, J, 1/8W 2 R508 ENJGEWSSSO M 22 OHM, J, 1/8W 2 R513 ENJGEWSSSO M 22 OHM, J, 1/8W 2 R513 ENJGEWSSSSO M 22 OHM, J, 1/8W 2 R513 ENJGEWSSS					
R450	R444	ERJ6GEYJ123	M 12KOHM, J, 1/10W	1	
R451	R448,49	D0XGR08J0001	M 0.080HM,J, 5W	2	
R451	R450	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R452			· · · ·	1	
R453					
R454	R452	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R455	R453	ERJ6GEYJ305	M 3MOHM, J, 1/10W	1	
R455	R454	ER.TEGEV.T103	M 10KOHM J 1/10W	1	
R456					
R458 ERJ6GEYJ472 M 4.7KOHM,J,1/10W 1 R459 ERJ6EKF6803 M 680KOHM, 1/10W 1 R461 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R462 ERJ6EKF303 M 430KOHM, 1/10W 1 R463 ERJ6GEYJ333 M 33KOHM,J,1/10W 1 R464 ERJ6ENF3302 M 33KOHM,J,1/10W 1 R465 ERJ6EKF5603 M 560KOHM, 1/10W 1 R467 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R467 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R471 ERJ8GEYJ332 M 3,3KOHM, J,1/8W 1 R472,73 ERJ6ENF5603 M 560KOHM, 1/10W 2 R475 ERJ6EKF5603 M 560KOHM, 1/10W 1 R476,77 ERJ14YJ181U M 181 OHM,J,1/4W 2 R478 ERJ8GEYJ220 M 22 OHM,J,1/8W 1 R480 ERJ8GEYJ220 M 22 OHM,J,1/8W 1 R481 ERJ8GEYJ220 M 22 OHM,J,1/8W 1 R482 ERJ8GEYJ220 M 22 OHM,J,1/8W 1 R482 ERJ8GEYJ220 M 22 OHM,J,1/8W 1 R483 D0F225J0030 M 22MOHM,J,0.05W 1 R488 ERJ6GEYJ472 M 4.7KOHM,J,1/10W 1 R490,91 ERJ6GEYJ472 M 4.7KOHM,J,1/10W 2 R490,91 ERJ6GEYJ473 M 4.7KOHM,J,1/10W 1 R493 ERJ6EKF5603 M 560KOHM, 1/10W 1 R494-96 ERJ6ENF5603 M 560KOHM, 1/10W 1 R494-96 ERJ6EKF5603 M 560KOHM,J,1/10W 1 R498 ERJ6GEYJ473 M 4.7KOHM,J,1/10W 1 R498 ERJ6GEYJ473 M 4.7KOHM,J,1/10W 1 R499 D0F7394AV029 M 30KOHM,J,0.5W 1 R499 ERJ6EKF5603 M 560KOHM,J,1/10W 1 R498 ERJ6EKF1202 M 12 CHM,J,1/2W 1 R499 ERJ6EKF1202 M 12 CHM,J,1/2W 1 R499 ERJ6EKF1202 M 12 CHM,J,1/10W 1 R502,03 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R505 ERJ8GEYJ23 M 22KOHM,J,1/10W 1 R506 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R507 ERJ6GEYJ221 M 22 COHM,J,1/10W 1 R508 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R509-11 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R509-11 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R511 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R512 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R513,14 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R514 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R515 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R516 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R517 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R518 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R519,20 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R525 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R526 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R527 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R528 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R529 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R533 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R534 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R535 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R536 ERJ6GEYJ102	R455	ERJ6GEYJ123	M 12KOHM, J, 1/10W	1	
R459	R456	ERJ6GEYJ333	M 33KOHM, J, 1/10W	1	
R459	R458	ERJ6GEYJ472	M 4.7KOHM, J, 1/10W	1	
R461	D/150	PD.T6PVP6003		1	
R462				<del> </del>	
R463	K461	ERJ6GEYJ103	m lukoHM,J,1/10W	1	
R464	R462	ERJ6ENF4303	M 430KOHM, 1/10W	1	
R464	R463	ERJ6GEYJ333	M 33KOHM.J.1/10W	1	
R465				_	
R467					
R471	R465	ERJ6ENF5603	м 560конм, 1/10w	1	
R471	R467	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R472,73 ERJ6ENF5603 M 560KOHM, 1/10W 2 R475 ER36EKF6803 M 680KOHM, 1/10W 1 R476,77 ERJ14YJ181U M 181 OHM, J,1/4W 2 R478 ERJ8GEYJ220 M 22 OHM, J,1/8W 1 R480 ERJ8GEYJ220 M 22 OHM, J,1/8W 1 R481 DOBF225JA030 M 22MOHM,J,0.05W 1 R482 ERJ8GEYJ472 M 4.7KOHM,J,1/10W 1 R482 ERJ6GEYJ472 M 4.7KOHM,J,1/10W 1 R483 DOBF225JA030 M 22MOHM,J,1/10W 1 R490,91 ERJ6GEYJ473 M 4.7KOHM,J,1/10W 1 R490,91 ERJ6GEYJ473 M 4.7KOHM,J,1/10W 1 R492 ERJ6GEYJ473 M 4.7KOHM,J,1/10W 1 R493 ERG12SJ120 M 12 OHM, J,1/2W 1 R494-96 ERJ6ENF5603 M 560KOHM, 1/10W 3 R497 ERJ6ENF1202 M 12KOHM, 1/10W 1 R498 ERG3SJ101 M 100 OHM, J, 3W 1 R499 DOBF394JA029 M 390KOHM,J,0.05W 1 R501 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R502,03 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R504 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R505 ERJ8GEYJ102 M 1KOHM,J,1/10W 1 R506 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R507 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R508 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R509-11 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,14 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,14 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,14 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,14 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,14 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,14 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,12 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,12 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,12 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,14 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,14 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,12 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,12 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,12 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R513,12 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R521,22 ERJ6GEYJ103 M 1KOHM,J,1/10W 1 R521,22 ERJ6GEYJ103 M 1KOHM,J,1/10W 1 R523 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R524 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R526,27 ERJ6GEYJ104 M 10OKOHM,J,1/10W 1 R527 ERJ6GEYJ103 M 10OKOHM,J,1/10W 1 R533 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R533 ERJ6GEYJ104 M 10OKOHM,J,1/10W 1 R533 ERJ6GEYJ103 M 10OKOHM,J,1/10W 1 R533 ERJ6GEYJ104 M 10OKOHM,J,1/10W 1 R533 ERJ6GEYJ103 M 10OKOHM,J,1/10W 1 R533 ERJ6GEYJ103 M 10OKOHM,J,1/10W 1			· · · · · · · · · · · · · · · · · · ·		
R475					
R476,77 ERJ14YJ181U M 181 OHM, J,1/4W 2 R478 ERJ8GEYJ220 M 22 OHM, J,1/8W 1 R480 ERJ6GEYJ220 M 22 OHM, J,1/8W 1 R480 ERJ6GEYJ220 M 22 OHM, J,1/8W 1 R481 DOBF225JA030 M 22 MOHM, J,0.05W 1 R483 DOBF225JA030 M 22 MOHM, J,0.05W 1 R487 ERJ6GEYJ472 M 4.7KOHM, J,1/10W 1 R488 ERJ6GEYJ472 M 4.7KOHM, J,1/10W 1 R490,91 ERJ6GEYJ473 M 4.7KOHM, J,1/10W 1 R493 ERG16EYJ473 M 4.7KOHM, J,1/10W 1 R493 ERG12SJ120 M 12 OHM, J,1/2W 1 R494-96 ERJ6GEYJ40 M 100 OHM, J,1/0W 1 R498 ERG3SJ101 M 100 OHM, J,0.05W 1 R499 DOBF394JA029 M 390KOHM, J,0.05W 1 R501 ERJ6GEYJ223 M 22KOHM, J,1/10W 1 R502,03 ERJ6GEYJ104 M 100KOHM, J,1/10W 1 R506 ERJ6GEYJ102 M 1KOHM, J,1/10W 1 R507 ERJ6GEYJ102 M 1KOHM, J,1/10W 1 R508 ERJ6GEYJ102 M 1KOHM, J,1/10W 1 R509-11 ERJ6GEYJ102 M 1KOHM, J,1/10W 1 R513,14 ERJ6GEYJ102 M 1KOHM, J,1/10W 2 R513,14 ERJ6GEYJ102 M 1KOHM, J,1/10W 1 R513,14 ERJ6GEYJ102 M 1KOHM, J,1/10W 2 R513,14 ERJ6GEYJ102 M 1KOHM, J,1/10W 2 R514 ERJ6GEYJ102 M 1KOHM, J,1/10W 1 R515,16 ERJ6GEYJ104 M 100KOHM, J,1/10W 2 R517 ERJ6GEYJ104 M 100KOHM, J,1/10W 1 R518 ERJ6GEYJ102 M 1KOHM, J,1/10W 1 R519,20 ERJ6GEYJ104 M 100KOHM, J,1/10W 1 R519,20 ERJ6GEYJ104 M 100KOHM, J,1/10W 1 R519,20 ERJ6GEYJ104 M 100KOHM, J,1/10W 1 R526 ERJ6GEYJ104 M 100KOHM, J,1/10W 1 R527 ERJ6GEYJ104 M 100KOHM, J,1/10W 1 R518 ERJ6GEYJ104 M 100KOHM, J,1/10W 1 R519,20 ERJ6GEYJ104 M 100KOHM, J,1/10W 1 R521 ERJ6GEYJ104 M 100KOHM, J,1/10W 1 R522 ERJ6GEYJ104 M 100KOHM, J,1/10W 1 R523 ERJ6GEYJ104 M 100KOHM, J,1/10W 1 R524 ERJ6GEYJ104 M 100KOHM, J,1/10W 1 R525 ERJ6GEYJ107 M 47KOHM, J,1/10W 1 R526 ERJ6GEYJ108 M 1KOHM, J,1/10W 1 R527 ERJ6GEYJ109 M 1KOHM, J,1/10W 1 R528 ERJ6GEYJ101 M 100 OHM, J,1/10W 1 R529 ERJ6GEYJ102 M 1KOHM, J,1/10W 1 R521 ERJ6GEYJ103 M 1KOHM, J,1/10W 1 R523 ERJ6GEYJ103 M 1KOHM, J,1/10W 1 R524 ERJ6GEYJ104 M 100 OHM, J,1/10W 1 R525 ERJ6GEYJ107 M 47KOHM, J,1/10W 1 R526 ERJ6GEYJ108 M 1KOHM, J,1/10W 1 R527 ERJ6GEYJ109 M 1KOHM, J,1/10W 1 R528 ERJ6GEYJ109 M 1KOHM, J,1/10W 1 R539 ERJ6GEYJ101 M 100KOHM, J,1/10W 1 R539 ERJ6GEYJ103 M 100KOHM, J,1/10W 1	K472,73	ERJ6ENF5603		2	
R478	R475	ERJ6EKF6803	M 680KOHM, 1/10W	1	
R478	R476.77	ERJ14YJ181U	M 181 OHM. J.1/4W	2	
R480         ERJ6ENF4702         M 47KOHM, 1/10W         1           R482         ERJ6EYJ220         M 22 OHM, J,1/8W         1           R483         D0BF225JA030         M 22MOHM, J,0.05W         1           R487         ERJ6GEYJ472         M 4.7KOHM, J,1/10W         1           R488         ERJ6GEYJ473         M 47KOHM, J,1/10W         1           R490,91         ERJ6GEYJ473         M 47KOHM, J,1/10W         1           R492         ERJ6GEYDROO         M 0 OHM, J,1/2W         1           R493         ERG12SJ120         M 12 OHM, J,1/2W         1           R494-96         ERJ6ENF5603         M 12KOHM, 1/10W         1           R497         ERJ6ERF1202         M 12KOHM, J,1/0W         1           R499         D0BF394JA029         M 390KOHM, J,0.05W         1         △           R501         ERJ6GEYJ102         M 1KOHM, J,1/10W         1            R504         ERJ6GEYJ102         M 1KOHM, J,1/10W         1            R505         ERJ6GEYJ102         M 1KOHM, J,1/10W         1            R506         ERJ6GEYJ102         M 1KOHM, J,1/10W         1            R507         ERJ6GEYJ102         M 1KOHM, J,1/10W					
R482 ERJ8GEYJ220 M 22 OHM, J,1/8W 1  R483 D0BF225JA030 M 22MOHM, J,0.05W 1					
R483         D0BF225JA030         M 22MOHM,J,0.05W         1         △           R487         ERJ6GEYJ472         M 4.7KOHM,J,1/10W         1           R488         ERJ6GEYJ104         M 100KOHM,J,1/10W         1           R490,91         ERJ6GEYJ473         M 47KOHM,J,1/10W         1           R492         ERJ6GEYJ120         M 12 OHM, J/1/2W         1           R493         ERG12SJ120         M 12 OHM, J/10W         1           R494-96         ERJ6ENF1202         M 12KOHM, 1/10W         1           R497         ERJ6ENF1202         M 12KOHM, J/10W         1           R499         D0BF394JA029         M 390KOHM,J,0.05W         1           R501         ERJ6GEYJ104         M 100KOHM,J,1/10W         1           R502,03         ERJ6GEYJ102         M 1KOHM,J,1/10W         1           R504         ERJ6GEYJ102         M 1KOHM,J,1/10W         1           R505         ERJ8GEYJ102         M 1KOHM,J,1/10W         1           R506         ERJ6GEYJ102         M 1KOHM,J,1/10W         1           R507         ERJ6GEYJ104         M 100KOHM,J,1/10W         1           R513,14         ERJ6GEYJ104         M 100KOHM,J,1/10W         2           R515,1,6         <	R480	ERJ6ENF4702	M 47KOHM, 1/10W	1	
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R498	R494-96	ERJ6ENF5603	M 560KOHM, 1/10W	3	
R498	R497	ERJ6ENF1202	M 12KOHM, 1/10W	1	
R499 D0BF394JA029 M 390KOHM,J,0.05W 1				1	
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R526,27 ERJ8GEYJ224 M 220KOHM, J,1/8W 2 R528 ERJ6GEYJ4R7 M 4.7 OHM,J,1/10W 1 R529 ERJ6GEYJ101 M 100 OHM,J,1/10W 1 R530 ERJ6RBD3302 M 33KOHM,F,1/10W 1 R532 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R533 ERJ6GEYJ163 M 16KOHM,J,1/10W 1 R534 ERJ6GEYJ473 M 47KOHM,J,1/10W 1 R535,36 ERJ6GEYJ102 M 1KOHM,J,1/10W 2 R537 ERJ6ENF1003 M 100KOHM,J,1/10W 1 R538 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R539 ERJ6GEYJ103 M 10KOHM,J,1/10W 1					
R528 ERJ6GEYJ4R7 M 4.7 OHM,J,1/10W 1 R529 ERJ6GEYJ101 M 100 OHM,J,1/10W 1 R530 ERJ6RBD3302 M 33KOHM,F,1/10W 1 R532 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R533 ERJ6GEYJ163 M 16KOHM,J,1/10W 1 R534 ERJ6GEYJ473 M 47KOHM,J,1/10W 1 R535,36 ERJ6GEYJ102 M 1KOHM,J,1/10W 2 R537 ERJ6ENF1003 M 100KOHM, 1/10W 1 R538 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R539 ERJ6GEYJ103 M 10KOHM,J,1/10W 1					
R529 ERJ6GEYJ101 M 100 OHM, J, 1/10W 1 R530 ERJ6RBD3302 M 33KOHM, F, 1/10W 1 R532 ERJ6GEYJ102 M 1KOHM, J, 1/10W 1 R533 ERJ6GEYJ163 M 16KOHM, J, 1/10W 1 R534 ERJ6GEYJ473 M 47KOHM, J, 1/10W 1 R535, 36 ERJ6GEYJ102 M 1KOHM, J, 1/10W 2 R537 ERJ6ENF1003 M 100KOHM, 1/10W 1 R538 ERJ6GEYJ104 M 100KOHM, J, 1/10W 1 R539 ERJ6GEYJ103 M 10KOHM, J, 1/10W 1	K526,27	ERJ8GEYJ224	m 22UKOHM, J,1/8W	2	
R530 ERJ6RBD3302 M 33KOHM,F,1/10W 1 R532 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R533 ERJ6GEYJ163 M 16KOHM,J,1/10W 1 R534 ERJ6GEYJ473 M 47KOHM,J,1/10W 1 R535,36 ERJ6GEYJ102 M 1KOHM,J,1/10W 2 R537 ERJ6ENF1003 M 100KOHM, 1/10W 1 R538 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R539 ERJ6GEYJ103 M 10KOHM,J,1/10W 1	R528	ERJ6GEYJ4R7	M 4.7 OHM, J, 1/10W	1	
R530 ERJ6RBD3302 M 33KOHM,F,1/10W 1 R532 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R533 ERJ6GEYJ163 M 16KOHM,J,1/10W 1 R534 ERJ6GEYJ473 M 47KOHM,J,1/10W 1 R535,36 ERJ6GEYJ102 M 1KOHM,J,1/10W 2 R537 ERJ6ENF1003 M 100KOHM, 1/10W 1 R538 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R539 ERJ6GEYJ103 M 10KOHM,J,1/10W 1	R529	ERJ6GEYJ101	M 100 OHM, J. 1/10W	1	
R532 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R533 ERJ6GEYJ163 M 16KOHM,J,1/10W 1 R534 ERJ6GEYJ473 M 47KOHM,J,1/10W 1 R535,36 ERJ6GEYJ102 M 1KOHM,J,1/10W 2 R537 ERJ6ENF1003 M 100KOHM, 1/10W 1 R538 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R539 ERJ6GEYJ103 M 10KOHM,J,1/10W 1				<del>                                     </del>	
R533 ERJ6GEYJ163 M 16KOHM,J,1/10W 1 R534 ERJ6GEYJ473 M 47KOHM,J,1/10W 1 R535,36 ERJ6GEYJ102 M 1KOHM,J,1/10W 2 R537 ERJ6ENF1003 M 100KOHM, 1/10W 1 R538 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R539 ERJ6GEYJ103 M 10KOHM,J,1/10W 1				_	
R534 ERJ6GEYJ473 M 47KOHM,J,1/10W 1 R535,36 ERJ6GEYJ102 M 1KOHM,J,1/10W 2 R537 ERJ6ENF1003 M 100KOHM, 1/10W 1 R538 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R539 ERJ6GEYJ103 M 10KOHM,J,1/10W 1	R532	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R534 ERJ6GEYJ473 M 47KOHM,J,1/10W 1 R535,36 ERJ6GEYJ102 M 1KOHM,J,1/10W 2 R537 ERJ6ENF1003 M 100KOHM, 1/10W 1 R538 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R539 ERJ6GEYJ103 M 10KOHM,J,1/10W 1	R533	ERJ6GEYJ163	M 16KOHM, J, 1/10W	1	
R535,36 ERJ6GEYJ102 M 1KOHM,J,1/10W 2 R537 ERJ6ENF1003 M 100KOHM, 1/10W 1 R538 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R539 ERJ6GEYJ103 M 10KOHM,J,1/10W 1					
R537 ERJ6ENF1003 M 100KOHM, 1/10W 1 R538 ERJ6GEYJ104 M 100KOHM, J, 1/10W 1 R539 ERJ6GEYJ103 M 10KOHM, J, 1/10W 1					
R538 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R539 ERJ6GEYJ103 M 10KOHM,J,1/10W 1		ERJ6GEYJ102	m ikohm, J, 1/10W		
R539 ERJ6GEYJ103 M 10KOHM,J,1/10W 1	R537	ERJ6ENF1003	M 100KOHM, 1/10W	1	
R539 ERJ6GEYJ103 M 10KOHM,J,1/10W 1		ERJ6GEYJ104	M 100KOHM,J.1/10W	1	
	R538				
R54U,41   ERJ6GEYJ105   M 1MOHM, J, 1/10W   2		ER.T6CEV.T102	M 101701111 T. 1110111011		
	R539			<b>-</b>	
R542 ERJ6GEYJ102 M 1KOHM, J, 1/10W 1	R539			<b>-</b>	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R543	ERJ6GEYJ153	M 15KOHM,J,1/10W	1	
R544	ERJ6GEYJ331	M 330 OHM,J,1/10W	1	
R545	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R546	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R547	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R548	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R549	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R550	ERJ6GEYJ473	M 47KOHM,J,1/10W	1	
R551	ERJ6GEYJ334	M 330KOHM, J, 1/10W	1	
R552	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R553	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R554	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R555,56	ERJ6GEYJ105	M 1MOHM,J,1/10W	2	
R557	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R558	ERJ6GEYJ474	M 470KOHM, J, 1/10W	1	
R559	ERJ6ENF8201	M 8.2KOHM, 1/10W	1	
R560	ERJ6ENF9101	M 9.1KOHM, 1/10W	1	
R561	ERJ6ENF5101	M 5.1KOHM, 1/10W	1	
R562	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	
R563	ERJ6GEYJ2R2	M 2.2 OHM, J, 1/10W	1	
R564	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R565,66	ERJ6GEYJ105	M 1MOHM,J,1/10W	2	
R567,68	ERJ8ENF1004	M 100KOHM, 1/8W	2	
R569	ERJ6ENF3302	M 33KOHM, 1/10W	1	
R570	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R571	ERJ6GEYJ105	M 1MOHM,J,1/10W	1	
R572,73	ERJ8ENF3900	M 390 OHM, 1/8W	2	
R574	ERJ6GEYJ331	M 330 OHM,J,1/10W	1	
R575	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R576	ERJ6ENF1202	M 12KOHM, 1/10W	1	
R577,78	ERJ6GEYJ473	M 47KOHM, J, 1/10W	2	
R579	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R580,81	ERJ6GEYJ473	M 47KOHM, J, 1/10W	2	
R582	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R583	ERJ6GEYJ473	M 47KOHM, J, 1/10W	1	
R584	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R585	ERJ6GEYJ333	M 33KOHM, J, 1/10W	1	
R586	ERJ6GEYJ473	M 47KOHM, J, 1/10W	1	
R587	ERJ8RSJR16V	M 16 OHM, 1/8W	1	
R588	ERJ8ENF3900	M 390 OHM, 1/8W	1	
R589,90	ERJ8GEYJ123	M 12KOHM, J,1/8W	2	
R591	ERJ6GEYJ105	M 1MOHM, J, 1/10W	1	
R592	ERJ6ENF3001	M 3KOHM, 1/10W	1	
R593	ERJ6ENF5601	M 5.6KOHM, 1/10W	1	
R594	ERJ6GEYJ151	M 150 OHM, J, 1/10W	1	
R595	ERJ8GEYJ222	M 2.2KOHM, J,1/8W	1	
R596	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
R597,98	ERJ6ENF3302	M 33KOHM, 1/10W	2	
R597,98	ERJ8ENF3900	M 390 OHM, 1/8W	2	
R601		M 47KOHM, J, 1/10W	1	
	ERJ6GEYJ473	M 3.3KOHM, 1/10W	1	
R602	ERJ6ENF3301 ERJ6GEYJ333	M 33KOHM, 1/10W	1	
R603 R606	ERJ6ENF1201		1	
R607	ERJ6ENF1201 ERJ6ENF2202	M 1.2KOHM, 1/10W	1	
R608	ERJ6ENF2202 ERJ8GEYJ332	M 2.2KOHM, 1/10W	1	
R609	ERJ6GEYJ102	M 3.3KOHM, J,1/8W M 1KOHM,J,1/10W	1	
	ERJ6GEYJ473	M 47KOHM, J, 1/10W	2	
R612	ERJ6GEYJ273	M 2.2KOHM, J, 1/10W	1	
R613	ERJ6ENF2002	M 20KOHM, 1/10W	1	
R614	ERJ6ENF2002 ERJ6ENF3301	M 3.3KOHM, 1/10W	1	
R615	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
	ERJ6GEYJ102 ERJ6GEYJ103	M 10KOHM, J, 1/10W	2	
		· .	1	
R618	ERJ6GEYJ104	M 100KOHM, J, 1/10W		
R619	ERJ8RQJR39	M0.39 OHM, 1/8W	1	
R620	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R621	ERJ8GEYJ123	M 12KOHM, J,1/8W	1	
R622	ERJ8ENF1503	M 15KOHM, 1/8W	1	
R624	ERX2SJR22	M0.22 OHM, J, 2W	1	
R626	ERJ8ENF1503	M 15KOHM, 1/8W	1	
R627	ERJ6GEYJ752	M 7.5KOHM, J, 1/10W	1	
R628	EVMAASA00B33	CONTROL 3KOHMB	1	
R629	ERJ6GEYJ105	M 1MOHM, J, 1/10W	1	
R630	ERJ8GEYJ472	M 4.7KOHM, J,1/8W	1	

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Ref.	Part No.	Part Name &	Pcs	Remarks
No.	ED TOGEW TO 22	Description	1	
R631	ERJ8GEYJ333	M 33KOHM, J,1/8W	1	
R632	ERJ6GEYJ221	M 220 OHM, J, 1/10W	1	
R633	ERJ6GEYJ105	M 1MOHM, J, 1/10W	1	
R634	ERJ8RQJR39	M0.39 OHM, 1/8W	1	
R636	ERJ8ENF1503	M 15KOHM, 1/8W	1	
R637	ERJ8RQJR39	M0.39 OHM, 1/8W	1	
R638	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R639,40	ERJ8RQJR39	M0.39 OHM, 1/8W	2	
R641	ERJ6GEYJ473	M 47KOHM, J, 1/10W	1	
R642-44	ERJ8RQJR39	M0.39 OHM, 1/8W	3	
R645	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
R646,47	ERJ8GEYJ223	M 22KOHM, J,1/8W	2	
R648	ERJ8ENF1503	M 15KOHM, 1/8W	1	
R649	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R650	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R651,52	ERJ6ENF1002	M 10KOHM, 1/10W	2	
R653	ERJ6ENF3302	M 33KOHM, 1/10W	1	
R654	ERJ8GEYJ220	M 22 OHM, J,1/8W	1	
R655	ERJ8RSJR16V	M 16 OHM, 1/8W	1	
R656	ERJ6ENF4702	M 47KOHM, 1/10W	1	
R657	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R658	ERJ6GEYJ105	M 1MOHM,J,1/10W	1	
R659	ERJ6ENF3002	M 30KOHM, 1/10W	1	
R660	ERJ6ENF1602	M 16KOHM, 1/10W	1	
R661	EVMEASA00B53	CONTROL 5KOHMB	1	
200		0.3W	-	
R662	ERJ6ENF1503	M 150KOHM, 1/10W	1	
R664	ERJ6ENF9101	M 9.1KOHM, 1/10W	1	
R665	EVMEASA00B23	CONTROL 2KOHMB	1	
R666	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R667,68	ERJ8GEY0R00	M 0 OHM, 1/8W	2	
R669	ERJ6ENF1303	M 130KOHM, 1/10W	1	
R670	ERJ6GEYJ102		1	
		M 1KOHM, J, 1/10W		
R671	EVMEASA00B14	CONTROL 10KOHMB	1	
R672,73	ERJ6GEYJ102	M 1KOHM,J,1/10W	2	
R674	ERJ8GEYJ333	M 33KOHM, J,1/8W	1	
R675	ERJ6ENF2202	M 2.2KOHM, 1/10W	1	
R676	ERJ8GEYJ333	M 33KOHM, J,1/8W	1	
R677	ERJ6GEYJ474	M 470KOHM, J, 1/10W	1	
R678	ERJ8GEY0R00	M 0 OHM, 1/8W	1	
R679,80	ERJ8RSJR16V	M 16 OHM, 1/8W	2	
R682	ERJ6ENF2002	M 20KOHM, 1/10W	1	
R683	ERJ6GEYJ333	M 33KOHM, J, 1/10W	1	
R684	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R685,86	ERJ6GEYJ102	M 1KOHM, J, 1/10W	2	
R687	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R688,89	ERJ6GEYJ102	M 1KOHM, J, 1/10W	2	
R690	ERJ6GEYJ4R7	M 4.7 OHM, J, 1/10W	1	
R691	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
R692	ERJ6GEYJ472	M 4.7KOHM, J, 1/10W	1	
R693	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R695	ERJ6ENF1202	M 12KOHM, 1/10W	1	
R696	ERJ8GEYJ100	M 10 OHM, J,1/8W	1	
R697	ERJ6GEYJ4R7	M 4.7 OHM, J, 1/10W	1	
R698	ERJ8RSJR16V	M 16 OHM, 1/8W	1	
R711	ERJ8RSJR16V	M 16 OHM, 1/8W	1	
R711 R712	ERJ6GEYJ4R7	M 4.7 OHM, J, 1/10W	1	
R712	ERJ8GEYJ472	M 4.7 OHM, J, 1/8W	1	
R714	ERJ6GEYJ101	M 100 OHM, J, 1/10W	1	
			1	
R715	ERDS2TJ101	C 100 OHM, J,1/4W		
R921 R922	ERJ6RBD3302 ERJ6GEYJ101	M 33KOHM,F,1/10W M 100 OHM,J,1/10W	1	
	ERJ6ENF3902		1	
R931 R932	ERJ6GEYJ104	M 100KOHM .T 1/10W	1	
		M 100KOHM,J,1/10W		
R933	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R935	ERJ6GEYJ104	M 100KOHM, J, 1/10W		
R936	ERJ6GEYJ103	M 10KOHM, J, 1/10W	1	
R937	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R938	ERJ6GEYJ472	M 4.7KOHM, J, 1/10W	1	
R939,40	ERJ6GEYJ102	M 1KOHM, J, 1/10W	2	
R943	ERJ6GEYJ105	M 1MOHM, J, 1/10W	1	
R945	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	

No. Description	Ref.	Part No.	Part Name &	Pcs	Remarks
R947       ERJ8GEYJ331       M 330 OHM, J,1/8W       1         R950       ERJ6GEYJ105       M 1MOHM,J,1/10W       1         R951,52       ERJ8GEYJ100       M 10 OHM, J,1/8W       2         R953       ERJ6GEYJ222       M 2.2KOHM,J,1/10W       1         R954       ERJ6ENF5602       M 56KOHM, 1/10W       1         R955       ERJ6GEYJ473       M 47KOHM,J,1/10W       1         R956       ERJ6GEYJ104       M 100KOHM,J,1/10W       1         R1402,0       TSEH8011       RELAY       2       △         S401,02       J0LT000000099       SWITCH       2       △         T401       G4D4A0000117       SWITCHING TRANSFORMER       1       △         T402       G4D1A0000098       SWITCHING TRANSFORMER       1       △         T404       ETS42LA12GAD       SWITCHING TRANS       1       △         T410       ETS25AF115AH       SWITCHING TRANS       1       △         T410       ETS25AF115AH       SWITCHING TRANS       1       △         T601       G4D2A0000264       SWITCHING TRANS       1       △         X501       H2B40040021       CRYSTAL       1       △         ZN401       E		Part No.		FCS	Remains
R950 ERJ6GEYJ105 M 1MOHM, J, 1/10W 1 R951,52 ERJ8GEYJ100 M 10 OHM, J, 1/8W 2 R953 ERJ6GEYJ222 M 2.2KOHM, J, 1/10W 1 R954 ERJ6ENF5602 M 56KOHM, 1/10W 1 R955 ERJ6GEYJ473 M 47KOHM, J, 1/10W 1 R956 ERJ6GEYJ104 M 100KOHM, J, 1/10W 1 R1402,0 TSEH8011 RELAY 2 ⚠  S401,02 J0LT00000009 SWITCH 2 ⚠  T401 G4D4A0000117 SWITCHING 1 TRANSFORMER 1 T402 G4D1A0000098 SWITCHING TRANSFORMER T404 ETS42LA12GAD SWITCHING TRANSFORMER T407 ETQ11K5AZ CHOKE TRANS 1 ⚠ T410 ETS25AF115AH SWITCHING TRANS 1 ⚠ T601 G4D2A0000264 SWITCHING TRANS 1  X501 H2B40040021 CRYSTAL 1  Z1,Z2 K4ZZ01000206 TERMINAL 2  ZN401 ERZVGED621T2 VARISTOR 1 ⚠ ZN402 D4EAD7510001 VARISTOR 1 ⚠ ZN404 ERZVGAD681T2 VARISTOR 1 ⚠ ZN405 ERZVA7D511 VARISTOR 2 ⚠	R946	ERJ6GEYJ333	M 33KOHM, J, 1/10W	1	
R951,52       ERJ8GEYJ100       M 10 OHM, J,1/8W       2         R953       ERJ6GEYJ222       M 2.2KOHM,J,1/10W       1         R954       ERJ6GEYJ473       M 56KOHM, 1/10W       1         R955       ERJ6GEYJ473       M 47KOHM,J,1/10W       1         R956       ERJ6GEYJ104       M 100KOHM,J,1/10W       1         RL402,0       TSEH8011       RELAY       2       ⚠         3       S401,02       J0LT00000009       SWITCH       2       ⚠         T401       G4D4A0000117       SWITCHING TRANSFORMER       1	R947	ERJ8GEYJ331	M 330 OHM, J,1/8W	1	
R953         ERJ6GEYJ222         M 2.2KOHM, J, 1/10W         1           R954         ERJ6ENF5602         M 56KOHM, 1/10W         1           R955         ERJ6GEYJ473         M 47KOHM, J, 1/10W         1           R956         ERJ6GEYJ104         M 100KOHM, J, 1/10W         1           RL402,0         TSEH8011         RELAY         2         △           S401,02         J0LT00000009         SWITCH         2         △           T401         G4D4A0000117         SWITCHING TRANSFORMER         1         △           T402         G4D1A0000098         SWITCHING TRANSFORMER         1         △           T404         ETS42LA12GAD         SWITCHING TRANS         1         △           T407         ETQ11K5AZ         CHOKE TRANS         1         △           T410         ETS25AF115AH         SWITCHING TRANS         1         △           T601         G4D2A0000264         SWITCHING TRANS         1         △           X501         H2B400400021         CRYSTAL         1            X501         H2B400400021         CRYSTAL         1            ZN401         ERZVGED621T2         VARISTOR         1         △	R950	ERJ6GEYJ105	M 1MOHM, J, 1/10W	1	
R954         ERJ6ENF5602         M 56KOHM, 1/10W         1           R955         ERJ6GEYJ473         M 47KOHM,J,1/10W         1           R956         ERJ6GEYJ104         M 100KOHM,J,1/10W         1           RL402,0         TSEH8011         RELAY         2         △           S401,02         J0LT00000009         SWITCH         2         △           T401         G4D4A0000117         SWITCHING TRANSFORMER         1         △           T402         G4D1A0000098         SWITCHING TRANSFORMER         1         △           T404         ETS42LA12GAD         SWITCHING TRANS         1         △           T407         ETQ11K5AZ         CHOKE TRANS         1         △           T410         ETS25AF115AH         SWITCHING TRANS         1         △           T601         G4D2A0000264         SWITCHING TRANS         1         △           X501         H2B400400021         CRYSTAL         1            X501         H2B400400021         CRYSTAL         1            ZN401         ERZVGED621T2         VARISTOR         1         △           ZN402         D4EAD7510001         VARISTOR         1         △	R951,52	ERJ8GEYJ100	M 10 OHM, J,1/8W	2	
R955       ERJ6GEYJ1473       M 47KOHM,J,1/10W       1         R956       ERJ6GEYJ104       M 100KOHM,J,1/10W       1         RL402,0       TSEH8011       RELAY       2       △         S401,02       J0LT000000009       SWITCH       2       △         T401       G4D4A0000117       SWITCHING TRANSFORMER       1       △         T402       G4D1A0000098       SWITCHING TRANSFORMER       1       △         T404       ETS42LA12GAD       SWITCHING TRANS       1       △         T407       ETQ11K5AZ       CHOKE TRANS       1       △         T410       ETS25AF115AH       SWITCHING TRANS       1       △         T601       G4D2A0000264       SWITCHING TRANS       1       △         X501       H2B400400021       CRYSTAL       1       △         X501       H2B400400021       CRYSTAL       1       △         ZN401       ERZVGED621T2       VARISTOR       1       △         ZN402       D4EAD7510001       VARISTOR       1       △         ZN405-       ERZVA7D511       VARISTOR       2       △	R953	ERJ6GEYJ222	M 2.2KOHM, J, 1/10W	1	
R956       ERJ6GEYJ104       M 100KOHM, J, 1/10W       1         RL402,0       TSEH8011       RELAY       2	R954	ERJ6ENF5602	M 56KOHM, 1/10W	1	
RL402,0 TSEH8011 RELAY 2	R955	ERJ6GEYJ473	M 47KOHM, J, 1/10W	1	
3  S401,02 J0LT00000009 SWITCH 2	R956	ERJ6GEYJ104	M 100KOHM, J, 1/10W	1	
3 S401,02 J0LT00000009 SWITCH 2					
T401 G4D4A0000117 SWITCHING 1 TRANSFORMER  T402 G4D1A0000098 SWITCHING 1		TSEH8011	RELAY	2	Δ
T401 G4D4A0000117 SWITCHING TRANSFORMER  T402 G4D1A0000098 SWITCHING TRANSFORMER  T404 ETS42LA12GAD SWITCHING TRANS 1 A  T407 ETQ11K5AZ CHOKE TRANS 1 A  T410 ETS25AF115AH SWITCHING TRANS 1 A  T601 G4D2A0000264 SWITCHING TRANS 1  X501 H2B400400021 CRYSTAL 1  Z1,Z2 K4ZZ01000206 TERMINAL 2  ZN401 ERZVGED621T2 VARISTOR 1 A  ZN402 D4EAD7510001 VARISTOR 1 A  ZN404 ERZVGAD681T2 VARISTOR 1 A  ZN405 ERZVA7D511 VARISTOR 2 A					
TRANSFORMER       1       △         T402       G4D1A0000098       SWITCHING       1       △         T404       ETS42LA12GAD       SWITCHING TRANS       1       △         T407       ETQ11K5AZ       CHOKE TRANS       1       △         T410       ETS25AF115AH       SWITCHING TRANS       1         T601       G4D2A0000264       SWITCHING TRANS       1         X501       H2B400400021       CRYSTAL       1         Z1,Z2       K4ZZ01000206       TERMINAL       2         ZN401       ERZVGED621T2       VARISTOR       1       △         ZN402       D4EAD7510001       VARISTOR       1       △         ZN404       ERZVGAD681T2       VARISTOR       1       △         ZN405-       ERZVA7D511       VARISTOR       2       △	S401,02	J0LT00000009	SWITCH	2	Δ
TRANSFORMER       1       △         T402       G4D1A0000098       SWITCHING       1       △         T404       ETS42LA12GAD       SWITCHING TRANS       1       △         T407       ETQ11K5AZ       CHOKE TRANS       1       △         T410       ETS25AF115AH       SWITCHING TRANS       1         T601       G4D2A0000264       SWITCHING TRANS       1         X501       H2B400400021       CRYSTAL       1         Z1,Z2       K4ZZ01000206       TERMINAL       2         ZN401       ERZVGED621T2       VARISTOR       1       △         ZN402       D4EAD7510001       VARISTOR       1       △         ZN404       ERZVGAD681T2       VARISTOR       1       △         ZN405-       ERZVA7D511       VARISTOR       2       △					
TRANSFORMER       1         T404       ET\$42LA12GAD       SWITCHING TRANS       1       △         T407       ETQ11K5AZ       CHOKE TRANS       1       △         T410       ET\$25AF115AH       SWITCHING TRANS       1       △         T601       G4D2A0000264       SWITCHING TRANS       1         X501       H2B400400021       CRYSTAL       1         Z1,Z2       K4ZZ01000206       TERMINAL       2         ZN401       ERZVGED621T2       VARISTOR       1       △         ZN402       D4EAD7510001       VARISTOR       1       △         ZN404       ERZVGAD681T2       VARISTOR       1       △         ZN405-       ERZVA7D511       VARISTOR       2       △	T401	G4D4A0000117		1	
T407         ETQ11K5AZ         CHOKE TRANS         1         ⚠           T410         ETS25AF115AH         SWITCHING TRANS         1         ⚠           T601         G4D2A0000264         SWITCHING TRANS         1           X501         H2B400400021         CRYSTAL         1           Z1,Z2         K4ZZ01000206         TERMINAL         2           ZN401         ERZVGED621T2         VARISTOR         1         ⚠           ZN402         D4EAD7510001         VARISTOR         1         ⚠           ZN404         ERZVGAD681T2         VARISTOR         1         ⚠           ZN405-         ERZVA7D511         VARISTOR         2         ⚠	T402	G4D1A0000098		1	$\triangle$
T410     ETS25AF115AH     SWITCHING TRANS     1       T601     G4D2A0000264     SWITCHING TRANS     1       X501     H2B400400021     CRYSTAL     1       Z1,Z2     K4ZZ01000206     TERMINAL     2       ZN401     ERZVGED62172     VARISTOR     1     △       ZN402     D4EAD7510001     VARISTOR     1     △       ZN404     ERZVGAD68172     VARISTOR     1     △       ZN405-     ERZVA7D511     VARISTOR     2     △	T404	ETS42LA12GAD	SWITCHING TRANS	1	Δ
T601   G4D2A0000264   SWITCHING TRANS   1	T407	ETQ11K5AZ	CHOKE TRANS	1	Δ
X501	T410	ETS25AF115AH	SWITCHING TRANS	1	Δ
Z1,Z2 K4ZZ01000206 TERMINAL 2  ZN401 ERZVGED621T2 VARISTOR 1	T601	G4D2A0000264	SWITCHING TRANS	1	
Z1,Z2 K4ZZ01000206 TERMINAL 2  ZN401 ERZVGED621T2 VARISTOR 1					
ZN401   ERZVGED621T2   VARISTOR   1   Δ   Δ   Δ   Δ   Δ   Δ   Δ   Δ   Δ	X501	H2B400400021	CRYSTAL	1	
ZN401   ERZVGED621T2   VARISTOR   1   Δ   Δ   Δ   Δ   Δ   Δ   Δ   Δ   Δ					
ZN402         D4EAD7510001         VARISTOR         1         Λ           ZN404         ERZVGAD681T2         VARISTOR         1         Λ           ZN405-         ERZVA7D511         VARISTOR         2         Λ	Z1,Z2	K4ZZ01000206	TERMINAL	2	
ZN402         D4EAD7510001         VARISTOR         1         Λ           ZN404         ERZVGAD681T2         VARISTOR         1         Λ           ZN405-         ERZVA7D511         VARISTOR         2         Λ					
ZN404         ERZVGAD681T2         VARISTOR         1         △           ZN405-         ERZVA7D511         VARISTOR         2         △	ZN401	ERZVGED621T2	VARISTOR	1	Δ
ZN405- ERZVA7D511 VARISTOR 2 △	ZN402	D4EAD7510001	VARISTOR	1	Δ
''	ZN404	ERZVGAD681T2	VARISTOR	1	Δ
		ERZVA7D511	VARISTOR	2	Δ
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